

April 1991

Prepared by the Offices of Highway Safety and Highway Information Management

Publication Number FHWA-SA-92-003

A report of the Secretary of Transportation to the United States Congress pursuant to Section 207 of the Surface Transportation Assistance Act of 1982 (P.L. 97-424)

FOREWORD

This report was prepared pursuant to Section 207 of the Surface Transportation Assistance Act of 1982 (P.L. 97-424) which reads as follows:

Sec. 207. The Secretary of Transportation shall prepare, publish, and submit to Congress not later than December 31 of each calendar year beginning after December 31, 1982, a report on the highway safety performance of each State in the preceding calendar year. Such report shall provide data on highway fatalities and injuries and motor vehicle accidents involving fatalities and injuries and travel in urban areas of each State for each system of highways and in rural areas of such State for each system of highways. Such report shall be in such form and contain such other information on highway accidents as will permit an evaluation and comparison of highway safety performance of the States. For purposes of this section (1) the systems of highways in a State are the Federal-Aid primary system, the Federal-Aid secondary system, the Federal-Aid urban system, and the Interstate System (as such terms are defined in section 101 of Title 23, United States Code) and the other highways in such State which are not on the Federal-Aid system, and (2) the terms "State," "rural areas," and "urban area" have the meaning such terms have under such section 101.

This is the eighth report to Congress under Section 207. The reports contain an extension of a series of statistical data published annually since 1967 by the Federal Highway Administration (FHWA) as "Fatal and Injury Accident Rates on Federal-Aid and Other Highway Systems," until 1982 when it assumed its present title. The series has been a cooperative effort of the FHWA's former Office of Traffic Operations, and Offices of Highway Safety, and Highway Information Management. The Office of Highway Information Management is the former Office of Highway Planning, Highway Statistics Division. The States have provided the data for this series through the Highway Performance Monitoring System (HPMS), and its predecessors, administered by the Office of Highway Information Management. Data from the Fatal Accident Reporting System (FARS) administered by the National Highway Traffic Safety Administration (NHTSA) have been used to verify the HPMS data.

SUMMARY

This report presents data which can be used in the evaluation of the highway safety performance of the States. The data were submitted by the States through the Highway Performance Monitoring System operated by the Federal Highway Administration. The traffic accident statistics for 1989 show a decrease of about 1500 fatalities from 1988. A disproportionate share of these fatalities occurred on Federal-Aid Secondary and non-Federal-Aid rural highways. The overall fatality rate per 100 million vehicle miles of travel was 2.16, which was lower than the record low of 2.32 set in 1988.

HIGHWAY SAFETY PERFORMANCE - 1989

Fatal and Injury Accident Rates on Public Roads in the United States

Report of the Secretary of Transportation to the United States Congress

Pursuant to
Section 207 of the Surface
Transportation Assistance Act of 1982 (P.L. 97-424)

April 1991

Prepared by the Offices of Highway Safety and Highway Information Management

U.S. DEPARTMENT OF TRANSPORTATION Federal Highway Administration
Washington, D.C. 20590

Digitized by the Internet Archive in 2013

TABLE OF CONTENTS

SECTION I	Introduction		1
B. TerminoloC. HighwayD. National	Safety Performance in 1989		1 1 4 7 3
SECTION II	Vehicle Mileage Rates	1:	5
SECTION III	Other Rates	4	9
A. Highway IB. PopulationC. LicensedD. Registered	n	4: 4: 4: 4:	9 9
SECTION IV	Puerto Rico and U.S. Territories	5.	5
SECTION V	Relationship of Fatality Rates to Travel Density	5	7
SECTION VI	State Fatality Rate Trends	79	9
SECTION VII	Summary	9	1
References		99	3

TABLES

Table 1	U.S. Vehicle Mile Rates by Highway System	5
Table 2	State Accident Summary	6
Table 3 Table 3-A Table 3-B Table 3-C Table 3-D Table 3-E Table 3-F Table 3-G Table 3-H	Fatal Accidents by State and Highway System Federal-Aid Interstate Highways Other Federal-Aid Primary Highways Federal-Aid Urban Highways Federal-Aid Secondary Highways Non-Federal-Aid Arterial Highways Non-Federal-Aid Collector Highways Non-Federal-Aid Local Highways Total Rural and Urban Highways	16 17 18 19 20 21 22 23
Table 4 Table 4-A Table 4-B Table 4-C Table 4-D Table 4-E Table 4-F Table 4-G Table 4-H	Nonfatal Injury Accidents by State and Highway System Federal-Aid Interstate Highways Other Federal-Aid Primary Highways Federal-Aid Urban Highways Federal-Aid Secondary Highways Non-Federal-Aid Arterial Highways Non-Federal-Aid Collector Highways Non-Federal-Aid Local Highways Total Rural and Urban Highways	24 25 26 27 28 29 30 31
Table 5 Table 5-A Table 5-B Table 5-C Table 5-D Table 5-E Table 5-F Table 5-G Table 5-H	Fatalities by State and Highway System Federal-Aid Interstate Highways Other Federal-Aid Primary Highways Federal-Aid Urban Highways Federal-Aid Secondary Highways Non-Federal-Aid Arterial Highways Non-Federal-Aid Collector Highways Non-Federal-Aid Local Highways Total Rural and Urban Highways	32 33 34 35 36 37 38
Table 6 Table 6-A Table 6-B Table 6-C Table 6-D Table 6-E Table 6-F Table 6-G Table 6-H	Nonfatally Injured Persons by State and Highway System Federal-Aid Interstate Highways Other Federal-Aid Primary Highways Federal-Aid Urban Highways Federal-Aid Secondary Highways Non-Federal-Aid Arterial Highways Non-Federal-Aid Collector Highways Non-Federal-Aid Local Highways Total Rural and Urban Highways	40 41 42 43 44 45 46 47

Table 7	U.S. Highway-Mile Rates by Highway System	50
Table 8	Fatal and Injury Accident Data Related to Population	51
Table 9	Fatal and Injury Accident Data Related to Licensed Drivers	52
Table 10	Fatal and Injury Accident Data Related to Vehicle Registrations	53
	FIGURES	
Figure 1	U.S. Motor Vehicle Fatality Rates (1925-1989)	8
Figure 2	U.S. Fatality Rates for Interstate and Other Highway Systems (1967-1989)	9
Figure 3	U.S. Injury Rates for Interstate and Other Highway Systems (1967-1989)	10
Figure 4	U.S. Fatality Rates by Highway System (1978-1989)	11
Figure 5	U.S. Nonfatal Injury Rates by Highway System (1978-1989)	12
Figure 6	Relationship Between Fatality Rates and Travel Density	14
Figure 7 Figure 7-A1 Figure 7-A2	State Fatality Rates by Highway System Provisional Rate-Density Relationship - All Highways Fatality Rate by State - All Highways	60 61
Figure 7-B1	Provisional Rate-Density Relationship - Rural and	00
Figure 7-B2a Figure 7-B2b		62 63 64
Figure 7-C1a Figure 7-C1b	Provisional Rate-Density Relationship - Rural Interstate	65
Figure 7-C1		66
Figure 7-C2		67 68 69

Figure 7-D1	Provisional Rate-Density Relationship - Other Federal-Aid Primary Highways	70
Figure 7-D2a	Fatality Rate by State - Other Rural Federal-Aid Primary Highways	71
Figure 7-D2b	Fatality Rate by State - Other Urban Federal-Aid Primary Highways	72
Figure 7-E1	Provisional Rate-Density Relationship - Federal-Aid Secondary and Urban Systems	73
Figure 7-E2a Figure 7-E2b	Fatality Rate by State - Federal-Aid Secondary Highways Fatality Rate by State - Federal-Aid Urban System Highways	74 75
Figure 7-F1	Provisional Rate-Density Relationship - Non-Federal-Aid Highways	76
Figure 7-F2a Figure 7-F2b	Fatality Rate by State - Rural Non-Federal-Aid Highways Fatality Rate by State - Urban Non-Federal-Aid Highways	77 78
Figure 8	State Fatality Rates (1985-1989)	80

HIGHWAY SAFETY PERFORMANCE - 1989

SECTION I - INTRODUCTION

A. Purpose of Report

In response to the Congressional direction given in the Surface Transportation Assistance Act of 1982, this report provides motor vehicle traffic accident data which may be used, together with other relevant information, in evaluating and comparing the highway safety performance of the States. It is not the purpose of this report to present either a detailed analysis of the data or a completed evaluation or comparison of State highway safety performance. The text of the report is primarily technical detail and background information which may assist those who analyze or interpret the statistical tables and graphs.

B. Terminology

Definitions serve to describe terms which are not in common use and to clarify the intended meaning of familiar terms which may be ambiguous. Interpretation of laws is greatly facilitated by the use of carefully defined terminology. Similarly, the interpretation of statistics is dependent upon an understanding of the terminology used in the collection and processing of the data. Such an understanding is particularly important when statistics from two or more sources are combined or compared. For this reason, an explanation of pertinent terminology precedes the statistical data in this report.

The two primary sources for the definitions which follow are Section 101 of Title 23 of the United States Code and the Manual on Classification of Motor Vehicle Traffic Accidents (ANSI D16.1-1989). The accident data in this report have been collected and processed by thousands of persons in State and local agencies and deviations from the standard definitions are not unusual. Most of the deviations are relatively minor, but some are not. Users of accident statistics should be constantly alert to the fact that statistical differences may reflect differences in terminology rather than differences in accident experience.

Terms used in this report are defined as follows:

A <u>motor vehicle traffic accident</u> is an accident involving a motor vehicle in use within the right-of-way or other boundaries of a trafficway open for the use of the public.

An <u>injury</u> is any bodily harm received by a person in a motor vehicle traffic accident.

A <u>fatal injury</u> is any injury that results in death.

A <u>nonfatal injury</u> is any injury other than a fatal injury.

A <u>fatal accident</u> is a motor vehicle traffic accident resulting in one or more fatal injuries.

A <u>nonfatal accident</u> is a motor vehicle traffic accident that results in one or more injuries, but no fatal injuries.

A <u>fatality</u> is the death of any person who suffers a fatal injury. For its statistics on motor vehicle traffic fatalities, the Department of Transportation uses a 30-day counting rule, including only those deaths which occur within 30 days of the fatal injury. Approximately two percent of traffic fatalities occur later.

A <u>nonfatally injured person</u> is one who suffers a nonfatal injury in either a fatal accident or a nonfatal injury accident.

<u>Vehicle miles</u> are the miles of travel by all types of motor vehicles, as determined by the State highway departments on the basis of actual traffic counts and established estimating procedures.

The <u>fatal accident rate</u>, <u>nonfatal injury accident rate</u>, <u>fatality rate</u>, and <u>nonfatal injury rate</u> are, respectively, the number of fatal accidents, nonfatal injury accidents, fatalities, and nonfatally injured persons per 100 million vehicle miles of travel.

An <u>urban highway</u> is any road or street within the boundaries of an urban area. An urban area is an area including and adjacent to a municipality or urban place with 5,000 or more population. The boundaries of urban areas are fixed by the State highway departments, subject to the approval of the Federal Highway Administration, for purposes of the Federal-Aid highway program.

A <u>rural highway</u> is any road or street which is not an urban highway.

<u>Travel density</u> is the average number of vehicle miles driven on a section of highway each day divided by the length of the section in miles. It is expressed as a number of vehicles and may be referred to as average daily traffic (ADT).

The <u>provisional rate-density relationship</u> is the relationship between fatality rates and average daily traffic. It is based on data for the 4-year period preceding the calendar year for which detailed data are reported. It is labelled "provisional" to make it clear that it is to be used as a guide rather than a standard. A provisional rate-density relationship may be described graphically or mathematically by a rate-density curve.

A <u>provisional range</u> for a given period of time is based on a provisional rate-density relationship and the volume of travel. The provisional range indicates--for an appropriate volume of travel--the amount of deviation from

fatality rates on a rate-density curve which might be expected if the deviation were random.

The characteristics of the functional classes of highways referred to in this compilation of statistical data are briefly described as follows:

<u>Arterial</u> highways serve major traffic movements or major traffic corridors. While they may provide access to abutting land, their primary function is to serve traffic moving through the area.

<u>Local</u> highways are those roads and streets whose principal function is to provide direct access to abutting land.

<u>Collector</u> highways are those highways which link local highways to arterial highways.

The characteristics of the several Federal-Aid highway systems referred to in this report are briefly described as follows:

<u>Federal-Aid Primary</u>, <u>Secondary</u>, and <u>Urban</u> highway systems are those for which Federal-Aid highway matching funds may be spent by the State.

The <u>Federal-Aid Primary</u> system is a system of connected main roads important to interstate, statewide, and regional travel, consisting of rural arterial routes and their extensions into or through urban areas.

The <u>Interstate System</u> is a part of the Federal-Aid Primary system. It is a system of freeways (i.e., expressways with fully controlled access) connecting and serving the principal cities of the United States.

The Federal-Aid Secondary system consists of rural major collector routes.

The <u>Federal-Aid Urban</u> system consists of urban arterial and collector routes, exclusive of urban extensions of the Federal-Aid Primary system.

The fatality statistics in this report differ somewhat from those reported elsewhere. For its motor vehicle traffic fatality statistics, the Department of Transportation (DOT) uses a 30-day counting rule. Under this rule, deaths resulting from an accident are counted only if they occur within 30 days of the accident. Traffic fatalities are listed by the time and place of the fatal accident. Similar statistics published by the National Center for Health Statistics (NCHS) are listed by the time of death and place of residence of the deceased, using a 12-month counting rule.

¹ Federal Highway Administration/National Highway Traffic Safety Administration; "Highway Fatality Counting Rule"; Federal Register, Volume 43, No. 191; pp. 45486-45488; October 2, 1978.

Another difference in the reporting of fatalities which result from motor vehicle accidents is the treatment of deaths resulting from nontraffic accidents. Examples of motor vehicle nontraffic accidents are those which occur in the driveways of private homes or in other locations outside the rights-of-way or other boundaries of roads which are open for public use. Annual motor vehicle fatality figures for the United States reported by NCHS and the National Safety Council (NSC) generally include about 1,000 nontraffic fatalities--deaths which are not included in DOT reports.

The number of nonfatally injured persons is also counted in a variety of ways. In this publication the number of injured persons is the number reported by police. The NSC, for comparability with injuries from industrial and other accidents, reports the number of persons disabled beyond the day of the accident. Another approach is taken in the National Health Survey by the Bureau of Census. In the National Health Survey, the estimated number of injuries is based on responses to household interviews. National Health Survey injury figures tend to be about twice as high as those reported by NSC. The police-reported figures used in this publication are midway between the others.

C. Highway Safety Performance in 1989

The traffic accident statistics for 1989 show a decrease of about 1500 fatalities from 1988. A disproportionate share of these fatalities occurred on Federal-Aid Secondary and non-Federal-Aid rural highways. The overall fatality rate per 100 million vehicle miles of travel was 2.16, which was lower than the record low of 2.32 set in 1988.

Table 1 contains travel and accident data by highway system for the United States. It is a summary of the detailed data contained in Tables 2 through 6. Estimates have been included where data reported by the States were incomplete. Only one State, Tennessee, was unable to submit any nonfatal injury accident data in time for inclusion in this report.

The data permit comparison of numbers and rates (per 100 million vehicle miles) for accidents and casualties on Federal-Aid and other highway systems. Fatality rates on the Interstate System are less than half of that for other highway systems, even though a little more than one-fifth of all highway travel in the United States occurs on the Interstate System.

Table 2 contains a summary of travel and accident data, including pedestrian data, by State. Pedestrian fatality rates have dropped to an average of 0.33 (per 100 million vehicle miles) over a 3-year period. The pedestrian injury rate declined by about 4 percent each year from 1986. The data are presented in greater detail in Tables 3 through 6. The number of pedestrians injured, fatally or nonfatally, are reported for each State together with pedestrian injury rates.

TABLE 1. U.S. VEHICLE MILE RATES BY HIGHWAY SYSTEM - 1989

HIGHWAY SYSTEM	НІСНИВУ	VEHICLE MILES	DAILY	FATAL	TAL	NONFATAL	IL INJURY	FATAL	LITIES	NONFATALLY INJURED PERSON	ATALLY PERSONS 4/
	MILES 2/	(MILLIONS)	MILES PER MILE	NUMBER	RATE 3/		RATE 3/	NUMBER		NUMBER	I 및
INTERSTATE (ARTERIAL) RURAL URBAN TOTAL	33.378 11.471 44.849	191.120 270.652 461.772	15,687 64,642 28,209	2.291 2.090 4.381	1.20 0.77 0.95	46.658 128.965 175.623	24.41 47.65 38.03	2.696 2.307 5.003	1.41 0.85 1.08	76,338 185,858 262,196	39.94 68.67 56.78
OTHER FEDERAL-AID PRIMARY (ARTERIAL) RURAL URBAL TOTAL	225,741 33,464 259,205	317,837 266,443 584,280	3.857 21.814 6.176	8,511 3,820 12,331	2.68 1.43 2.11	211,965 312,246 524,211	66.69 117.19 89.72	10.042 4.199 14.241	3.16 1.58 2.44	357,243 493,088 850,331	112.40 185.06 145.53
FEDERAL-AID URBAN ARTERIAL COLLECTOR TOTAL (ALL URBAN)	92,289 55,615 147,904	388,664 74,688 463,352	11,538 3,679 8,583	7,074 1,149 8,223	1.82	616,472 118,018 734,490	158,61 158.01 158.52	7.625 1.232 8.857	1.96 1.65 1.91	951,259 173,402 1.124,661	244.75 232.17 242.72
FEDERAL-AID SECONDARY (COLLECTOR) TOTAL (ALL RURAL)	399,756	179.300	1.229	5,887	3.28	181,613	101.29	6.724	3.75	285,333	159.14
NDN-FEDERAL-AID ARTERIAL RURAL URBAN TOTAL	2,537 8,064 10,601	4,782 28,707 33,489	5,164 9,753 8,655	101 265 366	2.11 0.92 1.09	2,124 19,379 21,503	44.42 67.51 64.21	13D 297 427	2.72 1.03 1.28	3.619 29.565 33,184	75.68 102.99 99.09
NON-FEDERAL-AID COLLECTOR RURAL URBAN TDTAL	330,852 22,859 353,711	55,967 26,571 82,538	463 3.185 639	1.768 272 2.040	3.16 1.02 2.47	80.007 20.644 100.651	142,95 77.69 121.95	1,936 283 2,219	3.46 1.D7 2.69	123,309 29,681 152,990	220.32 111.70 185.36
NDN-FEDERAL-AID LOCAL URBAN TDTAL	2.130.460 530.015 2.660.475	99,877 202,431 302,308	128 1.046 311	4,158 3,332 7,49D	4.16 1.65 2.48	211.088 435.157 646.245	211.35 214.97 213.77	4,529 3,555 8,084	4.53 1.76 2.67	312,083 622,878 934,961	312.47 307.70 309.27
ALL FEDERAL-AID RURAL URBAN TOTAL	658,875 192,839 851,714	688,257 1,000,447 1,688,704	2,862 14,214 5,432	16.689 14.133 30.822	2.42	440.236 1.175.701 1.615.937	63.96 117.52 95.69	19,462 15,363 34,825	2.83 1.54 2.06	718,914 1,803,607 2,522,521	104,45 180.28 149.38
ALL NON-FEDERAL-AID RURAL URBAN TDTAL	2,463,849 560,938 3,024,787	160.626 257.709 418.335	179 1.259 379	6.027 3.869 9.896	3.75 1.50 2.37	293,219 475,18D 768,399	182.55 184.39 183,68	6.595 4.135 10.730	4.11 1.60 2.56	439,D11 682,124 1,121,135	273,31 264.69 268.D0
NDN-INTERSTATE RURAL URBAN TOTAL	3,089,346 742,306 3,831,652	657,763 987,504 1,645,267	583 3,645 1,176	20,425 15,912 36,337	3.11 1.61 2.21	686.797 1.521.916 2.208.713	104.41 154.12 134.25	23,361 17,191 40,552	3.55 1.74 2.46	1.081.587 2.299.873 3.381.460	164.43 232.90 205.53
TOTAL RURAL URBAN TOTAL	3.122.724 753.777 3.876.501	848,883 1,258,156 2,107,039	745 4,573 1,489	22,716 18,002 40,718	2.68 1.43 1.93	733,455 1,650,881 2,384,336	86.40 131.21 1,13.16	26.057 19.498 45.555	3.07 1.55 2.16	1.157,925 2.485,731 3,643,656	136.41 197.57 172.93
TERRITORIES OF AMERICAN SAMDA, GUAM, AND VIRGIN ISLANDS. EST NONFATAL INJURY ACCIDENTS AND NONFATALLY INJURED PERSONS ARE ITHE PARTIALL DATA REPORTED BY STATES WHICH ARE DISPLAYED IN THE TRAIL STATES WHICH ARE DISPLAYED IN THE TRAILES, TOGETHER WITH TOTALS REPORTED BY MOST STATES. 2 MILEAGE AND TRAVEL DATA ARE FROM THE HIGHWAY PERFORM MONITORING SYSTEM (HPMS) FOR 1989. FEDERAL-AID HIGHWAY MILEAGE AND VEHICLE MILES.	EXCLUDE THE CONTROL SANDA, GURA, F ATS AND NONFATAL TED 8Y STATES WI POTAL STATES WI SAVEL DATA ARE F SAVEL DATA ARE F	DMMONAERLTH DF AND VIRGIN ISLE LY INJURED PER TICH ARE DISPLE 87 MOST STRATE FROM THE HIGHWE EDERAL-AID HIGH		AND THE SED DN FOLLDWING CE IS FROM	AREPITED ON REPUTE	FROM THE HP ERRL HIGHWAY EGORIES WHER ORTED. A RATES 4/ RATES 1/ RATES STATE REPORT	S AREAWIDE S ADMINISTRATI COMPLETE FU COMPLETE FU RE PER 100 M ES OF NONFAT 0 1988 DATA	UMMARY TABLE DN ESTIMATES NCTIDNAL DR ILLIDN VEHIC ALLY INJURE FOR TENNESSE	ES AS DF SEP SWERE MADE FEDERAL-AID CLE MILES. WE EE.	TEMBER 30, 1 FOR MAJOR HI SYSTEM DATA RE MADE 8Y F	990. GHWAY HERE NDT HWA BASED

TABLE 2. STATE ACCIDENT SUMMARY - 1989

				,												
ILLY E0 I ANS	RATE 1/	1.84 5.04 3.81	7.24 3.14 5.10 4.19	33.10 7.80 3.40 7.74	2.72 12.88 3.36 3.68	5.33 4.43 1.95 3.48	10.00 6.75 4.58 4.22	1.97 4.46 2.46 4.29	7.21 3.77 11.79 4.13	20.95 4.62 1.88 5.57	1.86 2.08 8.07 3.16	3.01 1.88 3.51 3.41	14.46 4.32 3.63 4.14	3.50 5.15 1.77	6.32	
NONFRIALLY INJUREO PEOESTRIANS	NUMBER	751 196 1,328 719	18.210 867 1.335 270	1.130 8.494 2.576 600	229 10.472 1.889 831	1.167 1.426 739 408	3.893 3.118 3.656 1.578	2.145 203 591	678 370 7.059 654	22.223 2.810 110 4.700	6.769 6.769 213	987 128 1.600 5.444	2.012 249 2.155 1.789	2.220 102	133.211	
REO RIANS	RATE 1/	0.20 0.28 0.36 0.27	0.39 0.20 0.24 0.24	0.88 0.50 0.28 0.39	0.14 0.35 0.14 0.18	0.15 0.21 0.36 0.21	0.35 0.31 0.24 0.18	0.30 0.19 0.24 0.20	0.38 0.10 0.36 0.54	0.55 0.33 0.17 0.24	0.19 0.21 0.29 0.19	0.37 0.15 0.19 0.30	0.28 0.17 0.24 0.25	0.21 0.16 0.05	0.31	1988 OATA.
FATALLY INJUREO PEOESTRIANS	NUMBER	82 11 125 55	984 55 64 17	30 655 214 30	283 77 40	33 69 138 25	137 141 188 67	68 90 20 27	36 10 217 85	580 203 10 199	62 53 247 13	120 10 87 483	39 10 140 109	32 68 3	6.553	REPORTEO 1
LLY E0 NS	RATE 1/	102.60 142.78 176.87 105.78	144.60 136.20 177.76 140.18	379.73 211.25 133.75 164.00	129.61 215.09 134.78 124.22	146.33 168.24 177.86 158.68	206.17 199.41 198.05 121.42	105.73 142.60 104.88 167.54	198.00 92.04 266.62 157.62	281.57 201.85 83.24 252.64	107.46 143.84 181.97 128.28	152.24 101.83 158.13 152.36	165.14 128.55 133.83 171.15	189.78 144.15 91.04	172.93	ON STATE
NONFATALLY INJURED PERSONS	NUMBER	41.824 5.550 61.578 21.593	363.645 37,561 46,542 9.036	12.964 230.000 101.256 12.710	10.916 174.861 75.735 28.037	32.066 54.115 67.434 18.627	80,245 92,156 158,223 45,404	24.208 68.573 8.653 23.089	18.628 9.037 159.699 24.965	298.629 122,878 4,869 213.272	35.286 37.140 152.589 8,646	49,905 6.827 72,167 243,030	22.979 7.411 79.410 73.992	28.353 62.108 5.235	3.643.656	8Y FHWA 8ASEO
ITIES	RATE 1/	2.52 2.16 2.52 3.17	2.15 1.91 1.55 1.80	2.11 2.74 2.16 1.92	2.83 2.15 1.73 2.28	1.95 2.40 2.31 1.64	1.87 1.51 2.04 1.62	3.17 2.19 2.19	3.27 1.90 1.49 3.40	2.13 2.42 1.38 2.10	1.97 2.42 2.24 1.48	3.04 2.27 2.38 2.10	2.18 2.01 1.69 1.81	3.13 1.90 2.21	2.16	HERE MADE 8
FATALI	NUMBER	1.029 84 879 647	5.412 528 406 116	2.982 1.632 149	238 1.748 971 514	428 772 874 193	726 700 1.631 604	726 1.052 181 296	308 187 891 538	2.257 1.471 1.772	648 626 1,877 100	996 152 1,088 3,357	303 116 1.004 781	468 817 127	45.555	PERSONS H
AL Y NTS	RATE 1/	69.54 93.21 108.68 57.25	94.17 88.87 124.82 89.06	263.71 130.13 86.23 114.61	81.94 145.36 109.91 86.70	97.94 110.39 106.12 109.64	129.16 158.56 130.41 84.44	56.75 92.73 69.47 112.47	133.61 63.40 168.15 101.57	191.93 126.26 58.49 151.11	69.18 90.02 117.48 103.74	94.46 68.69 102.55 96.14	120.01 85.60 90.54 121.83	103.03 99.04 58.35	113.16	
NONFRTAL INJURY ACCIDENTS	NUMBER	28.347 3.623 37.837 11.686	236.831 24.508 32.682 5.741	9.003 141.678 65.279 8.882	6.901 118.173 61.760 19.568	21.461 35.507 40.233 12.871	50.270 73.276 104.183 31.576	12.992 44.592 5.731 15.499	12.570 6.225 100.717 16.088	203.556 76.863 3.421 127.566	22.716 23.242 98.511 6.992	30.963 4.605 46.805 153.358	16.700 4.935 53.723 52.671	15.393 42.673 3.355	2,384.336	INJUREO
AL ENTS	RATE 1/	2.25 2.03 2.21 2.83	1.94 1.75 1.45 1.68	2.05 2.47 1.88 1.66	2.52 1.90 1.57 2.00	1.69 2.13 2.05 1.52	1.68 1.38 1.83 1.44	2.71 1.95 1.98 1.86	2.93 1.68 1.36 2.96	1.96 2.17 1.30 1.86	1.73 2.11 2.04 1.44	2.73 2.00 2.14 1.83	1.93 1.89 1.55 1.61	2.72 1.65 1.98	1.93	ורא
FATAL ACCIOENTS	NUMBER	918 79 770 577	4.877 482 379 108	2.685 1.422 1.29	212 1,545 882 451	371 686 778 178	654 638 1,464 538	621 936 163 257	276 165 814 469	2.075 1.321 1.574	569 546 1,714	895 134 977 2,923	269 109 918 695	406 712 114	40.718	NTS AND NO
VEHICLE HILES	(LILL IUNS)	40.765 3.887 34.816 20.414	251.482 27.577 26.183 6.446	3.414 108.877 75.705 7.749	8.422 81.297 56.192 22.571	21.913 32.165 37.914 11.739	38.922 46.214 79.890 37.393	22.895 48.087 8.250 13.781	9,408 9,819 59,898 15,839	106.059 60.877 5.849 84.418	32.836 25.820 83.855 6.740	32.780 6.704 45.639 159.512	13.915 5.765 59.337 43.233	14.940 43.086 5.750	2.107.039	E MILES. INJURY ACCIDE
HIGHWAY MILES		90.535 12.272 57.398 77.122	164.298 77.361 19.914 5.417	1.102 107.955 108.010 4.082	61.317 135.878 91.744 112.551	133.156 69.711 58.521 22.240	28,495 33,807 117,996 129,553	72.312 120.077 71.360 92.459	44.856 14.803 34.246 54.807	110.964 94.228 86.384 113.439	111.669 95.430 116.277 5.884	64,104 73,378 84,081 305,692	42.971 14.093 67.282 81.439	34.477 109.813 39.541	3,876,501	ER 100 MILLION VEHICLE MILES. STIMATES OF NONFATAL INJURY ACCIDENTS AND NONFATA
STATE		ALABAMA ALASKA ARIZONA ARKANSAS	CALIFORNIA COLORAGO CONNECTICUT OELAWARE	OIST. OF COL. FLORIOR GEORGIA HAWAII	IORHO ILLINOIS INDIANA IONA	KANSAS KENTUCKY LOUISIANA MAINE	HARYLANO HASSACHUSETTS MICHIGAN HINNESOTA	MISSISSIPPI MISSOURI MONTANA NEBRASKA	NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	NEW YORK NORTH CAROLINA NORTH OAKOTA OHIO	OKLAHOHA OREGON PENNSYLVANIA RHOOE ISLANO	SOUTH CAROLINA SOUTH OAKOTA TENNESSEE 2/ TEXAS	UIRH VERHONT VIRGINIA NASHINGTON	MEST VIRGINIA MISCONSIN MYOMING	TOTAL	1/ PER 100 H 2/ ESTIMATES

D. National Trends

From a rate of more than 18 fatalities per 100 million vehicle miles in the mid-1920's the average rate has gone down more than 3 percent per year to a record low rate of 2.16.

Figures 2 and 3 graphically illustrate national traffic fatality and injury rate trends from 1967 through 1989 for Interstate and other highway systems. Fatality rate trends were gradually downward for all systems through 1986. Although these trends were interrupted by relatively stable periods following a sharp drop in 1974, the downward movement resumed in 1981. In 1987 and 1988, fatality rates for rural Interstates rose and at the same time the fatality rates for urban roads off the Interstate system declined. In 1989, roads off the Interstate system in urban and rural areas reached an all time low fatality rate of 1.74 and 3.55, respectively. The rural Interstate fatality rate declined again in 1989 to 1.41, slightly below the rate of 1987. The urban Interstate fatality rate remained nearly constant. Trends for reported injury rates have also been generally downward during the 1967-1989 period.

Figures 4 and 5 illustrate national fatality and injury rate trends from 1978 through 1989 by highway system. In the mid-1970's, non-Interstate Federal-Aid highway systems were realigned by adopting functional classifications as the basis for assignment of highways to each system. As a result of these changes, trend data are only available for a short period for most systems. The time period covered in Figures 4 and 5 corresponds largely with the period of relative trend stability which is apparent in Figures 2 and 3.

There were decreases in fatality rates for all highways except urban Other Federal-Aid Primary roads, which increased slightly from their 1988 levels. The most substantial decrease was observed in the fatality rate for rural non-Federal-Aid highways, falling from 4.82 in 1988 to 4.11 in 1989.

In 1988, 40 States had raised their speed limit on certain rural Interstate roads from 55 mph to 65 mph as allowed by the Surface Transportation and Uniform Relocation Assistance Act of 1987, enacted April 2, 1987. The National Highway Traffic Safety Administration reported in October 1989 in an evaluation of the effects of the higher speed limit that about one-third of the fatality increase on rural Interstates is attributed to greater vehicle miles of travel, and the remainder of the increase is attributed to other factors including greater speed.

The 1967 through 1981 data used in Figures 3 through 6 were published in the annual Federal Highway Administration reports, "Fatal and Injury Accidents on Federal-Aid and Other Highway Systems."



FIGURE 1. U.S. MOTOR VEHICLE TRAFFIC FATALITY RATES

(1925 - 1989)

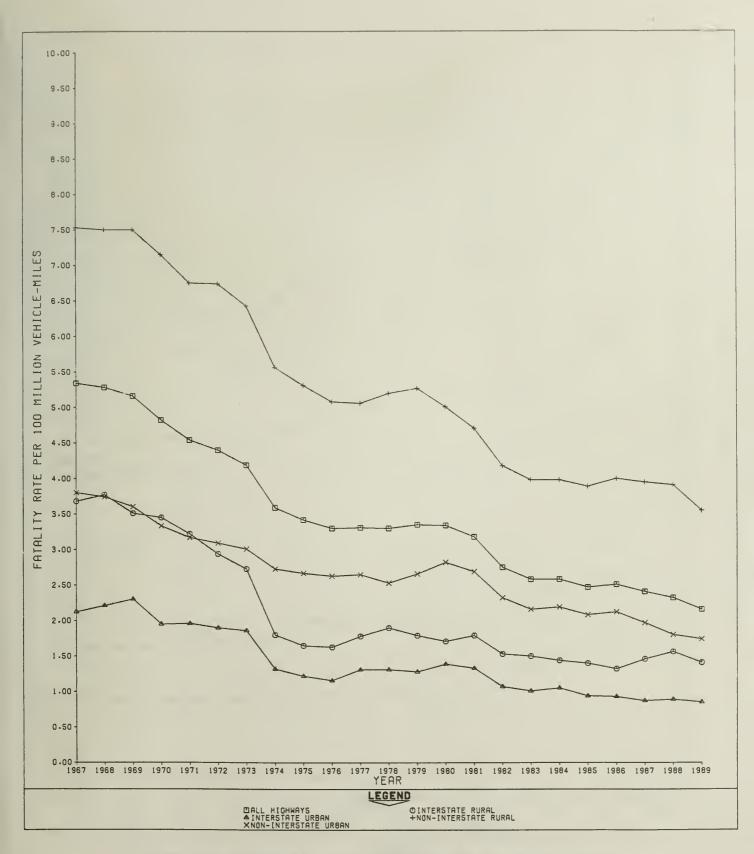


FIGURE 2. U.S. FATALITY RATES
FOR INTERSTATE AND OTHER
HIGHWAY SYSTEMS (1967 - 1989)

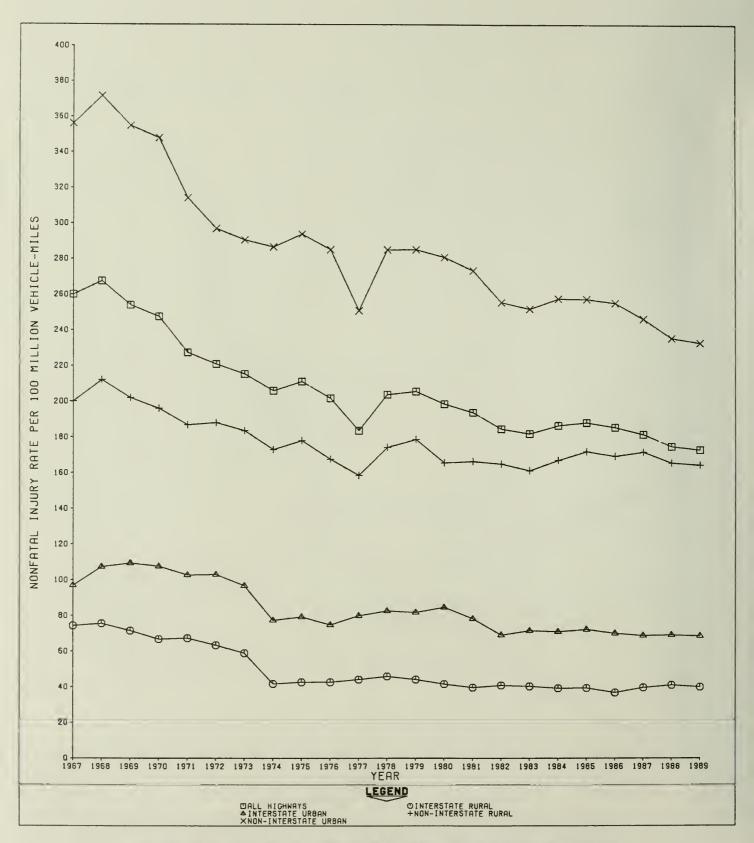


FIGURE 3. U.S. NONFATAL INJURY RATES
FOR INTERSTATE AND OTHER
HIGHWAY SYSTEMS (1967 - 1989)

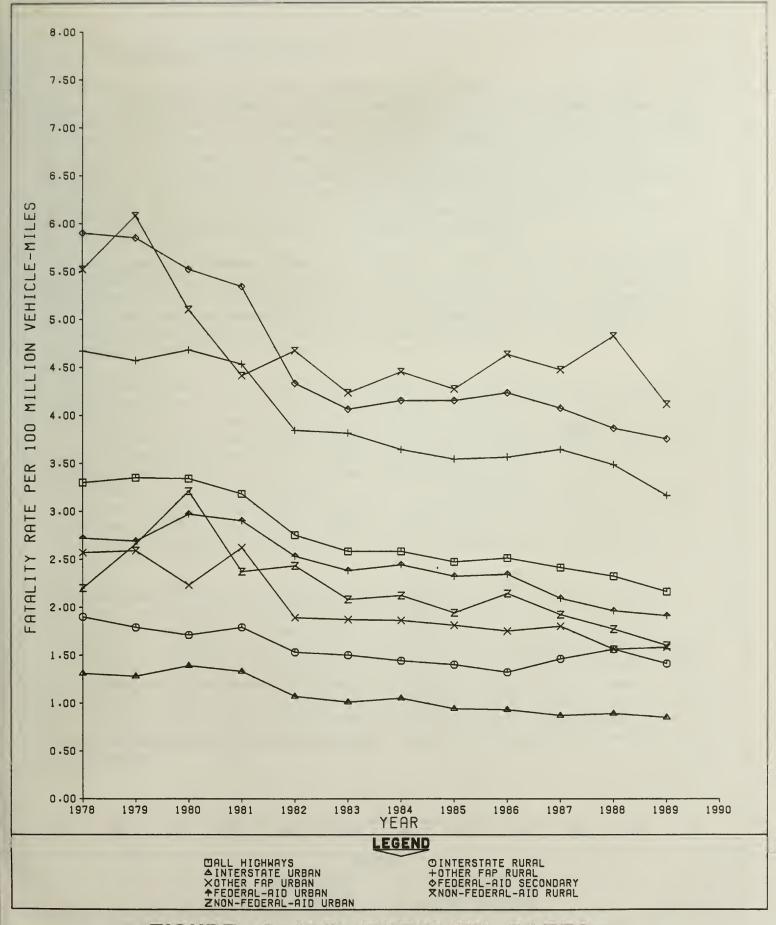


FIGURE 4. U.S. FATALITY RATES BY HIGHWAY SYSTEM (1978 - 1989)

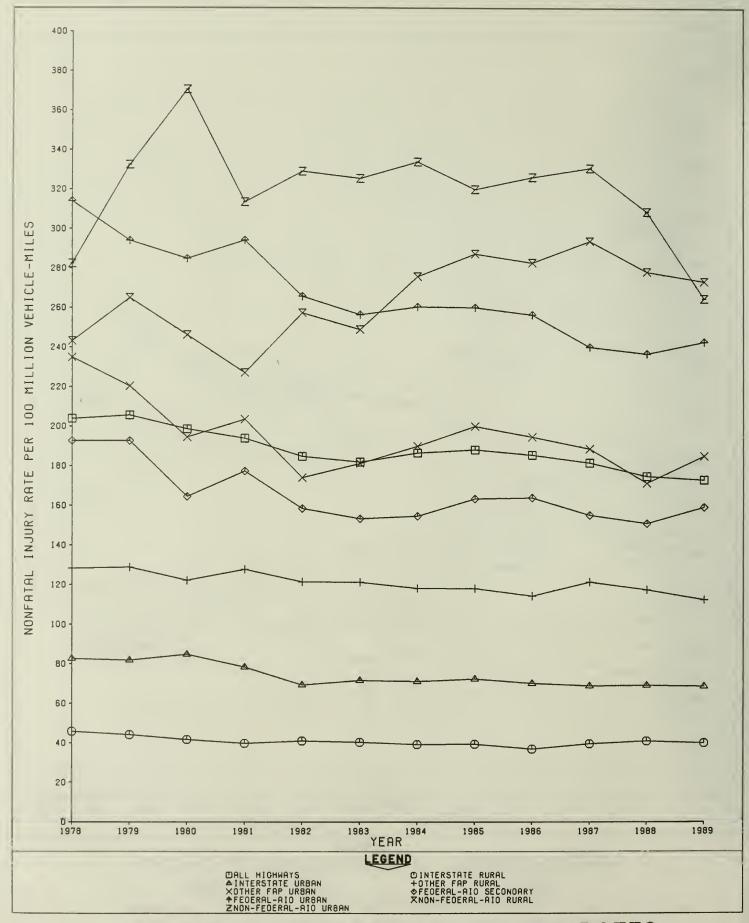


FIGURE 5. U.S. NONFATAL INJURY RATES BY HIGHWAY SYSTEM (1978 - 1989)

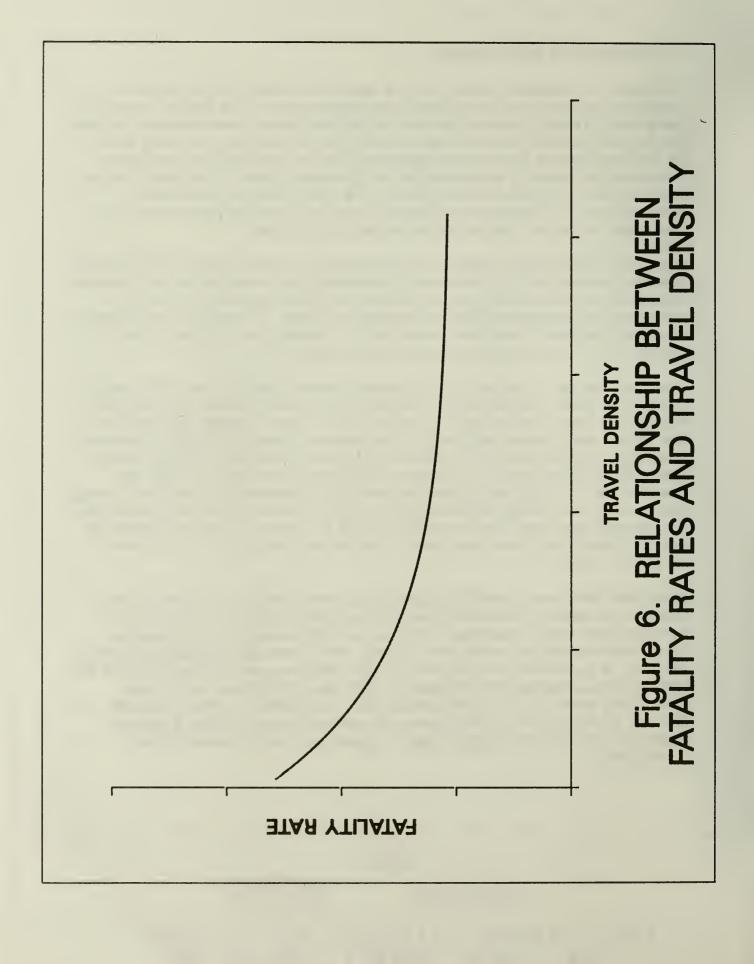
E. Comparison of State Statistics

This report was prepared to help meet the need for statistical data to be used in comparing and evaluating the highway safety performance of the States. Those who use the report should be aware of some of the strengths and weaknesses of the data. For the most part, the data have been submitted by State highway agencies through the FHWA's Highway Performance Monitoring System. Accident data originate in police accident reporting systems while the collection of travel and highway inventory data originate in the highway departments. The quality of the reported data is generally high but varies somewhat within the States. Not every State was able to summarize its accident data in time for inclusion in this report.

Because all States report accident and related data to FHWA through a single system, reported data are generally consistent. Differences due to variations in data collection procedures are usually marginal. Occasionally variations may be large enough to obscure or exaggerate real differences among the States. Evaluation of the highway safety performance of each State should include consideration of its record over a period of time as well as comparisons with other States.

One useful device for comparing fatality rates is the rate-density curve. Other things being equal, fatality rates in terms of fatalities per 100 million vehicle miles tend to be highest where the travel density--the ratio of vehicle miles to highway miles--is low. The general shape of the rate-density curve--concave upward and sloping downward to the right--is shown in Figure 6. Rate-density curves in the 1976 "Highway Safety Needs Study," a DOT report to Congress, were used to illustrate the fatality rate reduction resulting from the adoption of safer design standards for Interstate highways. Fatality rates are normally higher on lightly traveled segments of the Interstate System than on segments where traffic is heavier. Large and sparsely populated States will normally have higher fatality rates than States with relatively high concentrations of people and traffic.

When basic rate-density relationships are disregarded, evaluation of State highway safety performance is most often based on comparison of State fatality rates with national fatality rates. This tends to focus undue attention on sparsely populated States and encourages complacency in States which have high population and travel densities. A low-density State might have highly effective speed limit enforcement and highway safety improvement programs, for example, but still have fatality rates substantially above those of a high-density State with ineffective safety programs. In Sections V and VI of this report, rate-density relationships are used as a basis for fatality rate comparisons among States, by system, and within States, by year, respectively.



SECTION II - VEHICLE MILEAGE RATES

The most commonly used measures of highway safety are fatality rates based on vehicle mileage. Such rates have been published and widely publicized for over 50 years by the National Safety Council. While other measures are sometimes more appropriate for comparisons and analysis, vehicle mileage rates serve as useful indices. In the tables which follow, rates per 100 million vehicle miles are listed by State and highway system for fatal accidents, nonfatal injury accidents, fatalities, and nonfatally injured persons (Tables 3 through 6, respectively).

The rates shown in these tables are uniformly carried out to two decimal places. This apparent precision surpasses the degree of accuracy of much of the data on which the computed rates are based. Collection and classification of information about miles of highway, vehicle miles of travel, and motor vehicle traffic accidents is a highly complex undertaking. Because of this complexity and the necessity of subjective judgments at many points in the process, the computed rates should be regarded as approximations, not as precise measurements.

TABLE 3-A. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID INTERSTATE HIGHWAYS

	1			
AL ENTS	RATE	0-0-10-00-0-0-00-00-00-00-00-00-00-00-00	0.77	
FAT ACC 10	NUMBER	28	2.090	
12	=	237 237 237 237 237 237 237 237 247 257 257 257 257 257 257 257 257 257 25	64.642	
HICLE		3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	270,652	
HIGHWAY	11111	20	11.471	
STATE		COMPLETE ORTH ALABANA ALASAR ARIASKA ARIASKA ARIASKA ARIASKA COLORDON CONNECTICUT DELAWRE DIST. OF COL. FLORIOR CONNECTICUT DELAWRE DIST. OF COL. TORNO CONNECTICUT DIST. OF COL. TORNO TORNO TORNO MASSACHUSETTS TORNO MASSACHUSETTS MANNESSIE MANNESSIE NEW HORTH ORKOLING TEXNES TEX	SUBTOTAL	INCOMPLETE OATA
al. ENTS	RATE 1/	1.00	1.20	
FATE	NUMBER	4-1182 6-1189 7-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-1189 8-	2,291	
HIC	T.E.	18, 245 11, 407 11, 407 11, 407 11, 407 11, 407 12, 622 13, 854 13, 867 13, 867 14, 810 16, 631 17, 562 17, 562 18, 831 18,	15,687	
VEHICLE MILES	111-111000	4 42 42 42 42 43 43 43 43 43 43 43 43 43 43 43 43 43	191.120	
SHWRY	, rr	1, 0640 1, 1, 039 1, 1, 039 1, 1, 199 1, 1, 1, 199 1, 1, 1, 199 1, 1, 1, 199 1, 1, 1, 1, 199 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	33,378	
STATE		ALABARA ALABARA ALABARA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA COLORGIO CONNECTICUT DELAWARE DIST. OF COL. FLORIOR GENGIA HAMANI ILLINIIS INCINIA ILLINIIS INCINIA ILLINIIS INCINIA INTINICOTON INCINIA	SUBTOTAL	INCOMPLETE DATA
	TATE HIGHWAY MILES VEHICLE ACCIOENTS STATE HIGHWAY MILES VEHICLE ACCIOENT	TRIE HIGHWAY WEHICLE VEHICLE VEHICLE VEHICLE ORILY FATAL ROCIOENTS HIGHWAY WILES WHICLE ORILY FATAL ACCIOENTS HILES WILES WINBER RATE 1/1	THE CALL THE CALL	The color of the

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 3-B. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

OTHER FEDERAL-AID PRIMARY HIGHWAYS

	STATE		AL COMPLETE ON THE ALL CONTROL OF THE ALL CONTROL OF COLOR ON THE ALL CONTROL OF COLOR ON THE ALL CONTROL OF COLOR ON THE ALL	SUBTOTAL	INCOMPLETE ORTA
	HIGHWAY	HILES	\$ 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	225.741	
	VEHICLE MILES MILES	IIILLIUN	8	317.837	
RURAL	OBILY VEHICLE	ايدا	1 1 366 1 1 366 1 1 366 1 1 366 1 1 366 1 1 366 1 1 1 366 1 1 1 269 1 1 269	3.857	
	FAI	NUMBER	263 272 283 284 285 285 285 285 285 285 285 285 285 285	8,511	
	TAL OENTS	RATE 1/	ESERESTII EESSYSSISSISSISSISSISSISSISSISSISSISSISSIS	2.68	
	STATE		COMPLETE ORTH RENEWARS RECALLTONIA RECONNECTION COLORROD CONNECTION CONNECTIO	SUBTOTAL	INCOMPLETE DATA
	HIGHWAY	HILES	1	33.464	
	VEHICLE MILES	LILLIUNG	4 125. 4 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	266,443	
URBAN	OAILY VEHICLE	72	13	21.814	
	FA: ACCI	NUMBER	64 1 1 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3,820	
	TAL OENTS	RATE 1/	01100111111111111111111111111111111111	1.43	

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 3-C. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID URBAN HIGHWAYS

	AL ENTS	RATE 1/	2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1.54		
	FRTAL ACCIOENTS	NUMBER	2 0 1 1 2 3 8 8 4 5 9 8 8 7 1 1 1 2 5 8 8 7 8 8 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.149		
COLLECTOR	OAILY VEHICLE	PER MILE	23	3.679		
	VEHICLE MILES	I LILLIUNS J	1,699 1,699 7,726 7,726 1,216 2,146 2,146 2,146 2,148 3,325 3,325 1,510 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,	74.688		
	HIGHWAY	MILES	1.253 1.253 8019 8019 8019 1.722 1.722 1.722 1.722 1.722 1.722 1.722 1.722 1.733 1.733 1.537 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.733 1.734 1.734 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735 1.735	52,615		
	STATE		COMPLETE OATA ALABAMA ALASKA ARIASON ARKANSAS CALIFORNIA COLONAGO CONNECTICUT OCLAHARE OIST. OF COL. FLORIOA COLOISIANA HAMAII IOANO ILLINOIS INOIANA	SUBTOTAL	INCOMPLETE ORTA	
	AL ENTS	RATE 1/	2	1.82		
	FATAL ACCIOENTS	NUMBER	1. 628 1. 628 1. 628 1. 628 1. 628 1. 688 1. 688	7.074		
ARTERIAL	OAILY VEHICLE	PER MILE	7. 2010 1.	11,538		
	VEHICLE MILES	HILLIUNG	4 326 10.0557 10.0577 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.0573 10.05	388,664		
	HIGHNAY	HILES	1.539 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.720 1.	92.289		
	STATE		COMPLETE ONTH ALABARA ALASKA ARICONNECTICUT COLORAGO CONNECTICUT COLORAGO CONNECTICUT COLORAGO CONNECTICUT COLORAGO CONNECTICUT COLORAGO CONNECTICUT COLORAGO CONNECTICUT COLORAGO COLO	SUBTOTAL	INCOMPLETE DATA	

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 3-D. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID SECONDARY HIGHWAYS

		MA	AJOR COLLECTOR	₹	
STATE	HIGHWAY MILES	VEHICLE MILES (MILLIONS)	DAILY VEHICLE MILES		ATAL IDENTS
	MILLS	(HILLIONS)	PER MILE	NUMBER	RATE 1/
COMPLETE DATA ALABAMA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORADO CONNECTICUT DELAWARE DIST. OF COL.	11.556 1.771 3.171 7.330 11.165 3.410 902 602	4.449 482 2.809 1.905 10.030 1.595 1.367 654	1.055 746 2.427 712 2.461 1.281 4.152 2.976	168 12 78 68 437 36 31 20	3.78 2.49 2.78 3.57 4.36 2.26 2.27 3.06
FLORIDA GEORGIA HAWAII IDAHO ILLINOIS INDIANA IOWA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI MISSOURI MONTANA NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH DAKOTA OHIO OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA VERMONT VIRGINIA WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	4.377 14.0035 4.1531 12.6655 13.6655 13.6612 7.3542 1.9007 17.0466 11.7918 12.2333 12.2031 11.3133 12.3333 12.3333 12.3333 12.3333 12.3333 13.3233 10.3353 10.3353 11.7331 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.7333 11.	2.749 5.823 474 1.147 4.026 10.176 22.6887 10.176 22.6887 10.1762 10.1768 10.1768 10.1768 10.1768 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1776 10.1	1.721 1.140 2.985 757 850 2.8885 500 3276 1.8988 1.790 3.111 2.224 1.605 811 7777 3953 2.829 4.785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1.9785 1	117 231 17 163 165 165 181 165 181 182 183 183 183 183 184 184 184 184 184 184 184 184 184 184	4.26 3.97 4.07 3.57 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03
SUBTOTAL	399.756	179.300	1.229	5.887	3.28
INCOMPLETE DATA					
1/ FATAL ACCIDEN	NTS PER 100 MIL	LION VEHICLE	IILES.		

TABLE 3-E. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID ARTERIAL HIGHWAYS

	NTS	RATE 1/	11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 11.28 12.28 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13.38 13	
	FATAL	NUMBER	\$689 110 110 111 113 113 114 114 115 115 116 117 118 119 119 119 119 119 119 119	
URBRN	VEHICLE	PER MILE	\$ 3.492 12.038 8.513 8.513 8.513 8.513 8.513 17.873 17.873 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.991 1.99	
	VEHICLE MILES	(FILLIUNS)	439 439 148 828 828 828 133 133 133 148 1730 834 834 834 834 834 834 834 834	
	HIGHWAY	HILES	219 219 1.231 1.231 1.231 1.231 1.231 1.231 1.231 1.231 1.240 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85	
	STRTE		CDMPLETE DATA RLABARA RLABARA RRIZDNA RRIZDNA RRIZDNA RRIZDNA GENETICUT CCONNECTICUT CONNECTICUT CO	
	FATAL ACCIDENTS	RATE 1/	23.21 20.00 0.00 0.00 0.00 0.00 0.00 0.00	
	FR	NUMBER	SS	
RURAL	ORILY VEHICLE	PER MILE	2.740 1.645 5.641 1.645 6.393 14.417 4.932 2.740 	
	VEHICLE MILES	, in the time of	218 218 35 35 36 1,847 1,847 109 109 109 109 109 100 116 116 116 116 127 227 227 227 227 227	-
	HIGHWAY		363 363 363 17 17 17 27 10 10 12 12 12 12 12 12 13 14 14 18 18 18 18 18 18 18 18 18 18	
	STATE		COMPLETE DATA ALABANA ARRANSAS CALIFORNIA COLORROD CONNECTICUT DELAHARE DIST. OF COL. FLORIO CONNECTICUT DELAHARE DIST. OF COL. FLORIO CONNECTICUT DELAHARE DIST. OF COL. FLORIO CONNECTICUT DIST. OF COL. FLORIO CONNECTICUT DAMAII IOANO INCHIOR HISSISSIPPI HIS	

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 3-F. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID COLLECTOR HIGHWAYS

				1
	TAL JENTS	RATE 1/	LN8488800000000000000000040 W000000 40 V0 0- 0000	70.1
	FAT6 ACC100	NUMBER	1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	717
URBAN	OBILY VEHICLE	ا ہے ا		3.185
	VEHICLE MILES	1 BILL 1 UNO 1		76.371
	HIGHWAY	HILES	2	608.22
	STATE		COMPLETE OBTA ALABBABA ARABASA ARABASA ARABASA ARABASA ARABASA CALIFORNIA COLONECTICUT COLONECTI	INCOMPLETE ORTR
	al. ENTS	RATE 1/		3.10
	FATAL	NUMBER	4 -10240 84 48-080-0004-1-1-1-0102 8-18 8-18 8-80 14 8	1,708
RURAL	OBJLY VEHICLE		E4248899 9800098886409942888428848004800890080-08	404
	VEHICLE MILES	_	1 188 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1	798.00
	H1GHWRY	MILES	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	330.832
	STATE		ALRASHA ALRASHA ALRASHA ARRANSAS CALLFORNIA COLONECTICUT CELPHARE FLORIO OIST. OF COL. FLORIO FLORIO HAMBALI INCINA HAMBALI INCINA HAMBALI INCINA HAMBALI INCINA HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAMBALI HAM	SUBIUIHL INCOMPLETE ORTA

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 3-G. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID LOCAL HIGHWAYS

	AL ENTS	RATE 1/	11111020-020 4411110000: 1::10120-02000: 1::00000: 1::00000: 1::00000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0000: 1::0	1.65	
	FATAL ACCIOENTS	NUMBER	26 9 2 2 2 2 3 3 3 4 4 4 6 6 4 4 4 4 4 4 4 4 4 4 4 4	3,332	
URBAN	OAILY VEHICLE	PER MILE	1.006 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175	1.046	
	VEHICLE MILES (MILLIONS)		4.500 4.500 4.127 4.127 5.103 5.103 5.103 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.885 6.	202,431	
	HIGHWAY	HILES	12.256 12.256 14.8525 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7.6725 7	530.015	
	STATE		COMPLETE ORTH ALASAR ALASAR ARTASONA ARKANSAS CALIFORNIA COLONROCT ICUT OCLONROCT ICUT INDIANA ILLINDIS INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA ILLINDIS INDIANA INDIANA ILLINDIS INDIANA	SUBTOTAL	INCOMPLETE OATA
	AL ENTS	RATE 1/	E. I. E. L. I. G. G. G. L. A. A. E. E. E. S. A. A. B. G. S. E. S.	4.16	
	FATAL ACCIOENTS	NUMBER	2 1 1 2 2 3 3 3 3 4 4 2 3 3 3 3 4 4 3 3 3 3 4 4 3 3 3 3	4.158	
RURAL	DAILY VEHICLE	PER MILE	200 200 200 200 200 200 200 200	128	
	VEHICLE MILES (MILLIONS)		3 5 5 8 8 8 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	99,877	
	HIGHWAY		48 622 32,810 47,869 42,1825 42,1825 42,1825 42,1825 42,1825 42,1825 6,142 6,142 7,182 8,142 1,183 1,185 8,142 1,183 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1	2.130.460	
	STATE		COMPLETE OATA ALASAA ALASAA ARKANSAS CALICORNIC CONNECTICUT COLORROO CONNECTICUT COLORROO COLORS COLORROO COLORS C	SUBTOTAL	INCOMPLETE ORTR

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 3-H. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

TOTAL RURAL AND URBAN HIGHWAYS

7					
	ATAL TOENTS	RATE 1/	6 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.43	
URBAN	FAT ACC10	NUMBER	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	18,002	
	OBILY VEHICLE	PER MILE	1.333	4.573	
	VEHICLE MILES (MILLIONS)		18.976 1.682 1.682 1.682 1.682 1.682 1.587 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339 1.339	1.258.157	
	HIGHWAY	шгез	16.844 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022 1.1.022	753.777	
STATE			COMPLETE ORTH ALROHAL ARRENGES CALL FORNIA COLONECT ICUT OCLONECT ICUT OCLONECT ICUT OCLONECT ICUT OCLONECT ICUT OCLONECT ICUT OCLONECT ICUT OCLONES CALL INDIANA COLONES INDIANA CALL INDIANA CALL ICUT OCLONES	SUBTOTAL	INCOMPLETE DATA
	IL NTS	RATE 1/	0.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.68	
	FATAL ACCIDENTS	NUMBER	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	22.716	
RUKHL	OAILY VEHICLE MILES PER MILE		2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	745	
	VEHICLE MILES (MILLIONS)		21. 22.055 22. 2055 14. 6559 15. 988 16. 596 16. 596 17. 453 18. 188 18. 188 19. 188	848.883	
	HIGHWRY		73 691 66 691 66 691 66 691 66 691 66 691 66 691 66 691 67 691 68 691 69 691	3.122.724	
STATE			ALABAHA ALABAHA ALABAHA ALABAHA ARASAR COLORNOCTICUT COLORNOCTICUT CELAHARE COLORNOCTICUT CELAHARE FLORIOR ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIS INOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA ILLINOIANA	SUBTOTAL	INCOMPLETE ORTR

1/ FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES.

1989 4-A. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM TABLE

FEDERAL-AID INTERSTATE HIGHWAYS

	AL INJURY DENTS	RATE 1/	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	47.65	
	NONFATAL	NUMBER	646 1.292 16.7425 16.7425 1.292 1.898 2.625 2.990 2.625 2.990 3.922 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.063 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065 3.065	128.965	
URBAN	DAILY VEHICLE	ᅜ	237 237 237 238 237 247 257 257 257 257 257 257 257 25	64.642	
	VEHICLE MILES (MILLIONS)		3.332 5.0.5999 5.0.5999 5.0.5999 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6.4899 6	270.652	
	HIGHWAY	HILES	2 110012 46 R201111 26642166 40 40 40 40 40 40 40 40 40 40 40 40 40	11.471	
	STRTE		COMPLETE ORTH RIGHTH ARICHARANSAS CALIFORNIA COLORROO CONNECTICUT	SUBTOTAL	INCOMPLETE ORTA
	INJURY	RATE 1/	0.141.2222222222222222222222222222222222	24.41	
	NONFATAL ACC 106	NUMBER	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46.658	
RURAL	DAILY] <u>~</u>	26.04.46.0 26.04.04.00.0 27.04.06.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.04.00.0 27.	15.687	
	VEHICLE MILES (MILLIONS)		4 456.8.8.1 888 1-0.00.00.00.00.00.00.00.00.00.00.00.00.0	191.120	
	HIGHWAY MILES (1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399 1.0399	33.378	
STATE			ALABAMA ALABAMA ALABAMA ALABAMA ALABAMA ARACOLORO COLORO C	SUBTOTAL	INCOMPLETE ORTA

1/ NONFATAL INJURY ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 4-B. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

OTHER FEDERAL-AID PRIMARY HIGHWAYS

The color of the				KUKHL						UKBHN		
Charles Char	STATE	HIGHWAY	VEHI	OH I	CT () I	DENT	STATE	HIGHWRY	EHICLE MILES	DA ILY EHICL	ATA CC I	INJU
Character Char		MILES	MICLI		11.1	핃		MILES	LL IUNS	ER MIL	NUMBER	Ξ
Control Cont	COMPLETE ORTH	0	0000		o	٥	COMPLETE ORTH	CCC		S		· ·
Maricone	ALASKA	0	476		17		ALASKA	99	190	7.88	•	92.6
COUNTRIEND	ARIZONA	2,0	3.768	•	.97	2-	ARIZONA	239	1.629	8.67		90.6
1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941	CALIFORNIA	ŝ	22.266		.47	: ::	CALIFORNIA	1.565	7	5.62		44.7
Control Cont	COLORADO	8	4.093	•	.94		COLORADO	488	m ⋅	1.03		110.9
Check Collision Collisio	DEI AWARE	334	2.258		982	4.6	OEL AMARE	580	4.364	3.61		141.0
Color Colo	DIST. OF COL.	1					OIST. OF COL.		-	8.21	4	251.2
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	FLORIOR	5.745	13.421		9,637	71.81	FLORIOA	•	00	4.25	u	131.9
10000 2.659 2.031 2.033 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.034 2.03	HAMAII	388	11,655		971	85.70	GEORGIH HAWA I I		1.553	4.31		110.6
NOTITION 1,772 1,928 1,424 1,928 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1,938 1	10940	2.659	2,031	•	1.092	53.77	ІОЯНО	91	275	2.35		108.0
Mainth 1,000 Main	ILLINOIS	7.752	9.424		6,334	67.21	ILLINDIS	•	13.600	9.22	ığı	183.9
Hearthead 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	TORDI	4.208 8.067	9,033	•	2.33/	103.80	HNHIONI	217	4.255	41.0		132.5
Marke Mark	KANSAS	7.713	5.598		2.299	41.07	KANSAS	333	1.557	2.81		139.8
NEW PROPERTY 1.652 1.654 1.655 1.654 1.655 1.654 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655 1.655	KENTUCKY	3.335	5.671	•	4.282	75.51	KENTUCKY	472	2.699	5,66		148.8
HERNITORN 1.642 3.264 1.375 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015	LOUISIANA	2.648	4.842	•	2.870	59.27	LOUISIANA	469	2.973	7,36		233.2
Head of the color of the colo	MARYL BNO	1.823	3.161		4.341	68.17	MARYIAN	185	922	3.65		132.7
HINNEGORN B. 6.24 B. 6.25 14.061 HINNEGORN B. 6.23 14.05 14.061 HINNEGORN B. 6.25 14.061 HINNEGORN B. 6.25 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.05 14.0	MASSACHUSETTS	1.013	3.290	•	1.305	39.67	MASSACHUSETTS	1.201	9.591	1.87		78.4
The color of the	MICHIGAN	6.244	11.977		14.061	117.40	MICHIGAN	950	9.124	6.31		3.06
1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.25	MISSISSIPPI	5,439	6.037	• •	2,467	40.46	MISSISSIPPI	350	1.625	2.72		123.3
The color of the	MISSOURI	6.474	9.042	•	3.950	43.69	MISSOURI	544	3,941	9.84		134.9
1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.346 1.34	MONIBAN	5.351	4.068		1.273	38.42	MONITAR	102	392	3.45		32.1
NEW HERSEY 1.156	NEVAOA	1.788	1.348	•	619	45.92	NEVAOR	69	485	9.25		116.9
NEW HEXICO 3.551 2.1661 2.176 1.172 44.04 1.172 44.04 1.172 44.04 1.172 44.04 1.172 44.04 1.172 44.04 1.172 44.04 1.172 44.04 1.172 44.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 4.04 1.172 1.172 4.04 1.172 4.04 1.172 1.172 4.04 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.17	NEW HAMPSHIRE	964	2.270	•	1.056	46.52	NEW HAMPSHIRE	168	1,119	8.24		96.2
NORTH CRECLING 3.653	NEW MEXICO	3.351	2.661	• •		44.04	NEW MEXICO	225	ວ ຕ	3.27	; .	175.2
NORTH CHROLING 3-1023 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1727 1-1859 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1-1729 1	NEW YORK	6.415	11.356	•	α	197.20	NEW YORK	1,983	 ι	9.21	ő.	138.8
OHIO ORCHOM 4.981 4.687 4.687 5.732 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6.103 6	NORTH ORKOTA	5,402	1.727	•	397	22.99	NORTH ORKOTA	137	450	1.14 8.99		136.0
VECTOR V	OHIO	4.981	10.157	•	7.819	76.98	0H10	1,589	8.761	.10		200.5
PENNSYLVANIA 7.759 16.145 5.701 13.201 81.77 PENNSYLVANIA 2.158 14.358 16.228 17.021 116.9 RHODE ISLAND 4.957 8.32 SRHODE ISLAND 2.64 16.342 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 16.542 17.021 17.012 17.012 17.012 17.012 17.012 17.012 17.012 <	ORFGON	4.669	5.733		2.000	52.15	ORFGON	396	2.205	5.		129.1
RHODE ISLAND 163 446 7.496 162 36.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.32 86.	PENNSYLVANIA	7.759	16.145		13.201	81.77	PENNSYLVANIA		14	.22		118.5
SOUTH CHROLING 5.690 2.205 4.545 5.214 6.650 4.545 5.214 6.650 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.031 1.037 1.037 1.037 1.037 1.037 1.037 1.037 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.039 1.0	RHOOE ISLAND	163	446	•	162	36.32	RHOOE ISLAND	264	1.594	.54		102.2
TENNESSEE 1,1420 2,144 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145 2,145	SOUTH ORKOTA	5.690	2.205		805	36.51	SOUTH CHROLING	307	768	.85		170.6
Carroll Carr	TENNESSEE	2	8.650	•	5,463	63.16	TENNESSEE		5,922	7.42		125.
VERMONT 1.512 3.995 1.039 68.72 VERHONT 83 3.34 11.025 454 135 VIRGINIA 4.7740 10.633 6.146 6.755 68.72 VIRCINIA 652 4.912 20.640 6.232 126 MEST VIRGINIA 4.7740 10.633 3.674 100.85 68.74 VIRCINIA 656 5.234 3.831 71 MEST VIRGINIA 2.235 3.643 4.466 3.674 100.85 HEST VIRGINIA 22.344 3.831 71 141 MYOMING 2.2864 1.557 1.451 4.456 3.674 MYOMING 124 3.98 8.794 4.91 127 SUBTOTAL 2.25.741 317.837 211.965 66.69 SUBTOTAL 33.464 266.443 21.814 312.246 117	IITAH	4 V	21.631		260.8	55.12	ILTAH	•	17.669	4 . 57	•	119
VIKUINIH	VERMONT	1.037	1.512		1,039	68.72	VERMONT	000	333	1.02		135
MEST VIRGINIA 2.235 3.643 4.466 3.674 100.85 HEST VIRGINIA 213 1.108 14.252 1.571 141 MISCONSIN 8.343 10.881 3.573 7.012 64.44 MISCONSIN 947 5.333 15.429 5.719 107 MYOMING 2.864 1.517 1.451 4.452 29.80 MYOMING 124 339 8.794 4.91 123 SUBTOTRL 225.741 317.837 211.965 66.69 SUBTOTRL 33.464 266.443 21.814 312.246 117	MASHINGTON	4.740	5.380		3.698	68.74	WASHINGTON	656	5.350	7.34		71.6
MYOMING 2.864 1.517 1.451 3.7.837 3.857 211.965 66.69 SUBTOTRL 33.464 2.66.443 21.814 312.246 1.17 NCOMPLETE ORTH	WEST VIRGINIA	2.235	3.643	•	3.674	100.85	WEST VIRGINIA	213	1.108	4 .25		141.7
SUBTOTAL 225.741 317.837 3.857 211.965 66.69 SUBTOTAL 33.464 266.443 21.814 312.246 117. NCOMPLETE DATA	WYOMING	2.864	1.517	• •	452	29.80	MYOMING WYOMING	124	398	8.79	•	123.3
NCOMPLETE ORTH	SUBTOTAL	25.7	17.83	,85	11,96	9.9	SUBTOTAL	3.46	66.44	1.81	12.24	7.
	NCOMPLETE						FTF					

1/ NONFRIAL INJURY ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 4-C. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID URBAN HIGHWAYS

STRIE						
CONTROLLED CON		ENT	- 1	156 6 95 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	œ ·	
Colored Colo	OLLECTO	C - 1	15.1		8.01	
HILES HILE		OR ILY EHICL	ER MIL	E221-4-E666R462214E57R24E5722EE74EE87272EE874E87272EE874EE87772EE874EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE877772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE87772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE8772EE877	.67	
HICKER H		Ш,,, 2		0 0 0 0 0 0 1 1 1 1 1 2 0 0 0 0 0 0 0 0	4.68	
STATE		HIGHWAY	ПІСЕЗ		.61	
STATE		STATE		PARTIES OF THE PROPERTY OF THE	SUBTOTAL	NCOMPLETE DAT
SIRTE HIGHMAY WEHICLE OBILY NONFOTRING HILES HILES HILES NUMBER HILES HILES NUMBER HILES HILES NUMBER HILES		INJURY	ATE	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
STRTE HIGHHRY HILES HICHHRY HICH			NUMBER		616,472	
STRTE	ARTERIAL	OBILY VEHICL MILES ER MIL		\rangle Control of the control	,53	
HIGH HIGH HIGH HIGH HIGH HIGH HIGH HIGH		EHICL MILES LL ION		4 326 10 5577 10 5577 10 5577 10 5577 10 5577 10 5577 11 5 7426 12 7526 13 7526 14 7178 15 7526 16 6678 17 881 18 81 18	99,	
DIPLETE ORTH ALABAHA A		HIGHWRY	ПІСЕЗ	1.539 1.539 1.539 1.536 1.720 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.736 1.	.28	
	1 00 1			DHPLETE DRTA ALLABAMA ALLABAMA ARLASKA ARLASKA ARLASKA COLURADO COLURADO COLURADO COLURADO COLURADO COLURADO COLURADO ILLINOIS INOIANA MASSACHUSETT MASSACHUSETT MASSACHUSETT MASSACHUSETT MASSACHUSETT MASSACHUSETT MASSACHUSETT MONTH DRKOTA NEW MORTH ORKOTA NEW MORK ONEGON NEW JERSEY NEW MASSACHUSE OKLAHONA ONEGON NEW JERSEY NEW MASSACHUSE ILLINOIS ILL		ORI

L/ NONFATRL INJURY ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 4-D. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID SECONDARY HIGHWAYS

		MA	JOR COLLECTOR					
STATE	HIGHWAY MILES	MILES (MILLIONS) MILES						
			PER MILE	NUMBER	RATE 1/			
COMPLETE DATA ALABAMA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORADO CONNECTICUT DELAWARE DIST. OF COL.	11,556 1,771 3,171 7,330 11,165 3,410 902 602	4.449 482 2.809 1.905 10.030 1.595 1.367 654	1.055 746 2.427 712 2.461 1.281 4.152 2.976	1,558 300 1,283 952 24,642 806 1,214 465	35.02 62.24 45.67 49.97 245.68 50.53 88.81 71.10			
DIST. OF COL- FLORIDA GEORGIA HAWAII IDAHO ILLINOIS INDIANA IOWA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI MISSISSIPPI MISSISSIPPI MONTANA NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAROLINA OHIO OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA SOUTH CAROLINA SOUTH CAROLINA SOUTH CAROLINA VORK VORK NORTH CAROLINA VORTH VO	4.377 14.000 435 4.153 12.975 13.535 22.608 7.3153 2.742 1.906 2.007 17.046 16.636 11.713 18.791 4.748 11.449 2.317 1.233 3.937 10.309 11.730 6.397 10.5985 32.6046 11.730 7.811 8.001 8.531 10.985 52.6046 10.205 7.323	2.749 5.823 474 1.147 4.026 10.1768 2.4680 5.095 1.791 2.1629 9.988 3.4697 9.988 7.225 1.2566 1.2764 10.4767 8.4670 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.4707 8.470	1.721 1.140 2.985 757 850 2.885 500 325 1.876 1.898 1.790 3.111 2.224 1.605 609 811 770 417 300 953 2.829 4.780 818 2.409 2.785 1.978 857 920 2.032 1.895 1.978 857 920 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.169 2.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032 1.032	8.148 4.721 5.49 8.134 5.801 1.6199 1.6199 1.759 1.618 1.3335 1.0599 1.618 1.3337 1.3337 1.3346 2.3393 1.3337 1.3468 1.3337 1.3468 1.3337 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.3468 1.34	296.40 81.08 115.82 72.36 102.68 57.01 65.28 74.59 114.86 99.29 89.89 116.31 6.47 63.31 79.32 52.49 84.70 59.18 47.84 148.64 79.81 266.31 32.85 110.85 32.85 110.85 101.54 64.26 108.22 285.97			
WEST VIRGINIA WISCONSIN WYOMING	6,355 12,979 2,266	3,304 4,105 451	1,424 867 545	4.505 4.069 201	136.35 99.12 44.57			
SUBTOTAL	399.756	179.300	1.229	181,613	101.29			
INCOMPLETE DATA								
1/ NONFATAL INJ	JRY ACCIDENTS I	PER 100 MILLION	VEHICLE MILES	·				

TABLE 4-E. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID ARTERIAL HIGHWAYS

_																					0							
	INJURY	RATE 1/	69.48 131.58	58.45	0.00 164.66	000	58.68	6	201.54	0.0D 244.11	72.47	230.43	221.98	4.76	544.00	410.00	69.65	0.00	0.0	57.26 77.03	1 1	279.65 100.00	17.14	10.17	0.0	145.70	87.50	
	NONFATAL INJURY ACCIDENTS	NUMBER	305	307	219	000	1.490	102	131	1.782	387	23 23 10	2.020		136	123	2.295	1,075	0	67	1 1	1.127	1,118	3 6	10	440	19.379	
URBAN	OAILY VEHICLE	PER MILE	5.492	12.D38 3.578	4.566	1 1	17.873	6.674	5.088 6.765	7.798 9.804	5.133	7.002	5.119	4.110	19.792	3.425	34.325	12.761	2.740	1.991	1 1	4.263 2.74D	9.610	17.666	11.781	8.112	9,753	
	VEHICLE MILES	(UILLIUNG)	439 19	145	3.623 10 133	' '	2,629	- 95	121		534	23.0	910	221	3.677	30	3,295	531	- '	117	1 1	4D3	6.524	908		302	28.707	
	HIGHWAY	HILES	219	402	34	₹ 00	403	39	98 98 98	204	285	 ით ო	487	417	38	24	263	114	- 1	161	1 1	259	1.860	- 125	01	102	8.064	
	STATE		COMPLETE DATA ALABAMA ALASKA	ARIZONA ARKANSAS	COLORADO	DELAWARE DIST. OF COL.	FLORIOR	HAMAII	ILLINDIS	KANSAS	KENIUCKY LOUISIANA MOINE	MARYLAND	MICHIGAN	MISSISSIPPI	MDNTANA	NEGRHUNH NEVAOR	NEW JERSEY	NEW YORK NORTH CAROLINA	NORTH ORKDIA	OKLAHOMA	PENNSYLVANIA RHDDE ISLAND	SDUTH CARDLINA SDUTH DAKDTA	TEXAS TEXAS	VERMONT	WASHINGTON WEST VIRGINIO	WISCONSIN	SUBTOTAL	INCOMPLETE DATA
	INJURY	RATE 1/	00.0	45.87	000	00.0	46.45	0.00	14.39	1 1	00.00		1 1 1	7.34	12.50	0.0	86.67	136.21	0.0	16.01	0.00	100.00	00.00			350.00	44.42	
	NONFATAL INJURY ACCIDENTS	NUMBER	0 -	°8:		0	828	0	- 38		0 4		1 1	60	2	40	674	158	0	61	0	- 2	00	1	1 1	77	2,124	
RURAL	DAILY VEHICLE	PER MILE		2,740	1,566	1 1	14.417	4.932	361,644		4.932	01/17		1.070	707	1 1 00	22,891	1,237	1.370	4.660	8,219	391	1.826	2.000		913	5,164	
	VEHICLE MILES (MILLIONS)		1 1	218	2,4	1 1	1.847	18	264	1 1	18			109	- 16	1 1	1,011	116	-	381	6	- 2	- 25	- 227	1 1	22	4.782	
	HIGHWAY	HILES	1	363	- 6	1	351	- 10	- 2	1 1	01	1 1		279	- 62	1 1	121	- 257	2	224	en I	- 12	E ₹	- 311	1 1	253	2.537	
	STATE		COMPLETE OATA ALABANA ALASKA	ARIZONA ARKANSAS	COLORADO	DELAWARE DIST. OF COL.	FLORIOR	HAWAI I	INDIANA	KANSAS	LOUISIANA	MARYLAND	MICHIGAN	MISSISSIPPI	MONTANA	NEVACA NEVACA NEU HOMBOHIDE	NEW JERSEY	NEW YORK NORTH CAROLINA	NDRTH OAKDTA	DKLAHOMA	PENNSYLVANIA RHOOE ISLAND	SOUTH CARDLINA SOUTH OAKDTA	TEXAS TEXAS TEXAS	VERMONT	WASHINGTON LEST VIRGINIA	WISCONSIN	SUBTDTAL	INCOMPLETE DATA

TABLE 4-F. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID COLLECTOR HIGHWAYS

NUMBER RATE 1/ ACCIOENTS 4.839 646 646 676 676 676 1.436 676 128.73 354 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 128.73 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 143.13 153.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 163.33 16	0 0.00 1,253 296.92	644 77.69
RR	25	64
		20,
URBAN VEHICLE MILLES MI	4.305 2.345 978	3.185
WEHICLE MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILES MILE	- 66 - 422 - 55	26.571
HIGHWRY HIGHWRY HILES 2.6866 2.6866 2.5686 2.5686 2.172 2.172 2.172 2.173 3.1 4.5 1.214 4.5 1.214 1.214 3.3 3.3 3.3 3.4 3.4 3.5 3.6 4.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	4 4 8 9 3 1 4 4 1 4 4 9 3 1 4 4 9 3 1 4 4 9 3 1 4 4 1 4 4 1 4 4 4 4 4 4 4 4 4 4 4 4	22.859
STATE COMPLETE OATA ALABAHA ARIZONA ARIZONA ARIZONA COLORADO CONCRADO CONC	VERMONT VIRGINIA MASHINOTON MEST VIRGINIA MISCONSIN WYOMING	SUBTOTAL INCOMPLETE DATA
MONFRIAL INJURY HORER RATE 1/ 151 94.37 214 56.138 9.730 64.37 1.273 65.79 62.1 104.72 90.330 187.14 865.79 62.1 104.32 1.244 68.39 1.274 68.39 1.275 66.39 1.274 186.39 1.265 61.99 1.273 66.29 1.274 186.39 1.265 62.80 1.265 62.80 1.265 63.99 1.265 62.80 1.265 63.99 1.265 62.80 1.265 63.99 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.265 62.80 1.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.366 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.360 1.90 2.3	131.87 154.14 258.98 131.48 124.74 38.81	142.95
NOMFRTAIN NOMFRT	240 726 3.794 1.306	80.007
RURAL VEHICLE VEHICLE VEHICLE VEHICLE VA11 1 196 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	506 537 411 401 151	463
MILES MILES MILL IONS MILL	182 471 1.465 1.047 420	55.967
HIGHWRY HIGHWR	986 2.405 6.703 2.158 7.153	330,852
STATE COMPLETE OATA ALASKA ARANSAS COLORADO CONNESTICOT	VERMONT VIRGINIA MASHINGTON WEST VIRGINIA WISCONSIN WYOMING	SUBTOTAL INCOMPLETE DATA

1/ NONFATAL INJURY ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 4-G. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID LOCAL HIGHWAYS

_				
	INJURY	RATE 1/	136 78 136 78 137 78 138 78 140 78 150 78 160 78	
	NONFATAL ACC 10	NUMBER	6.155 5.075 23.194 1.356 23.194 4.288 4.288 4.288 8.153 8.153 8.153 8.153 8.153 1.747 2.388 8.153 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798 1.798	
URBAN	OB ILY VEHICLE	PER MILE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	VEHICL MILES		4 .500 4 .500 13.8809 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.7483 1.748	
	HIGHWAY		12.256 1.2.256 1.2.256 1.2.256 1.2.255 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.3.36 1.	
	STATE		ALABARA ALABARA ALABARA ALABARA ALABARA COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO COLORADO C	INCORPETE UNTH
	AL INJURY IDENTS	RATE 1/	201016 210116 210116 21118 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716 201716	
	NONFATAL ACC ID	NUMBER	3.644 1.891 1.891 1.141 1.1491 2.1489 3.491 3.491 3.491 3.491 3.491 3.491 3.491 3.491 3.491 3.277 4.604 4.604 4.603 2.882 3.393 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293 3.293	
RURAL	OBILY VEHICLE	PER MILE	202 203 203 203 203 203 203 203 203 203	
	VEHICLE MILES	TILL TUNG	3 . 6 3 8 4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	HIGHWAY	HILES	2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.130 2.	
	STATE		SS	NCUMPLEIE

1/ NONFATAL INJURY ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 4-H. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1989

TOTAL RURAL AND URBAN HIGHWAYS

	INJURY	RATE 1/	#N-N/0-0###-04900000000-0-0-10000000040040040##########	131.21
	NONFATAL ACCIO	NUMBER	7.108 7.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108 1.108	1.650.881
URBAN	OBILY VEHICLE	⊸ o∠ i	00000000140000000000000000000000000000	4.573
	VEHICLE	(MILLIUNS)	28	1,258,157
	нІСНМВУ	MILES	818C71011880171C88C72C0C4C72C8C8C8C811C8C7460-128SC159SC4-1	753.777
	STATE		COMPLETE ORTH ALRSBARA ARLSDNA ARLSDNA ARKARUSAS COLORROO COUNECTICUT OCLMARCTICUT OCCCON OCCCO OCCCON OCCCON OCCCON OCCCON OCCCON OCCCON OCCCON OCCCON OCCCO OCCCON	SUBTOTAL INCOMPLETE OATA
	INJURY	RATE 1/	860000000000000000000000000000000000000	86.40
	NONFATAL ACC 106	NUMBER	0801861088 0800000088448000111880004484888880014477	733,455
RURAL	DAILY VEHICLE	PER MILE		745
	VEHICLE MILES	(MILLIUNS)	2.2.2.2.8.8.8.9.9.9.9.9.9.9.9.9.9.9.9.9.	848,883
	HIGHWAY	MILES	0.00	3.122.724
	STATE		COMPLETE OATA ALABARA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA COLORONO CONNECTICUT OCELAMARE FORDIO FORDI FORD	SUBTOTAL INCOMPLETE DATA

1/ NONFATAL INJURY ACCIDENTS PER 100 MILLION VEHICLE MILES.

TABLE 5-A. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID INTERSTATE HIGHWAYS

	ITIES	RATE 1/	20.00000000000000000000000000000000000	0.85	
	FATAL	NUMBER	8 1288 4 1 288 4 1 4 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2	2,307	
URBAN	OBILY VEHICLE	PER MILE	237 237 237 237 237 237 237 237 237 237	64.642	
	VEHICLE MILES	CHIPPET CONST	201099 201099 2010999 2010999 2010999 2010999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 20109999 2010999999 201099999 201099999 2010999999 201099999999999999999999999999999999999	270,652	
	HIGHWAY	HILLS	20 - 1 - 4 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	11.471	-
	STRTE		COMPLETE ONTH ALRSHAR ALRSHAR ARIZONA ARKANSAS CALIFORNIA COLONAGO CONNECTICUT DELAMARE DIST. OR ECORGIA HAWRI INDIANA	SUBTOTAL INCOMPLETE OATA	
	ITIES	RATE 1/	20 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.41	
	FATAL	NUMBER	23.25.25.25.25.25.25.25.25.25.25.25.25.25.	2,696	
RURAL	DAILY VEHICLE	PER MILE	18. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	15,687	MILES.
	VEHICLE HILES		4 428 1 2 3 4 4 9 1 3 5 6 8 1 3 7 8 1 3 8 8 1 3	191,120	100 MILLION VEHICLE
	HIGHWAY		1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,0399 1,	33,378	PER 100 HILL
	STATE		COMPLETE OATA ARTER ARTE	SUBTOTAL INCOMPLETE OATA	1/ FATALITIES

TABLE 5-B. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

OTHER FEDERAL-AID PRIMARY HIGHWAYS

					_
	ITIES	RATE 1/	221-1-10-10-10-10-10-10-10-10-10-10-10-10-	1.58	
	FATAL	NUMBER	0 1000014404 00010011740400074000 00 -C000	4 . 199	
URBAN	OBILY VEHICLE	PER MILE	## ## ## ## ## ## ## ## ## ## ## ## ##	21,814	
	VEHICLE	CN I	4-0-14-0-000000000000000000000000000000	266.443	
	HIGHWAY	ПІСЕЗ	8 9 4 6 6 7 4 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7	33,464	
	STATE		ALPRANDA ALPRANDA ALPRANDA ARTIZONA ARKANSAS CALIFORNIA COLONNECTICUT COLONNECTICUT COLONNECTICUT COLONNECTICUT COLONNECTICUT COLONNECTICUT COLONNECTICUT COLONNECTICUT COLONNECTICUT INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA	SUBTOTAL INCOMPLETE ORTA	
	ATALITIES	RATE 1/		3.16	
	FATAL	NUMBER	200	10.042	
RURAL	OBILY VEHICLE	PER MILE	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,857	MILES.
	VEHICLE MILES	-L 1 UN3	8	317.837	VEHICLE
	HIGHWAY	HILES	8 6466 88 47487641-1-108888881 88884447 4884814488 I	225.741	PER 100 MILLION
	STRIE		ALABARA ARITORNA ARITORNA ARITORNA ARITORNA COLORADO CONNECTICUT CONNECTICUT COLORADO COLORADO COLORADO COLORADO OIST. OF COL. FORMAN INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA INDIANA	SUBTOTAL INCOMPLETE DATA	1/ FATALITIES

TABLE 5-C. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID URBAN HIGHWAYS

	FIES	RATE 1/	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
	FATALITI	NUMBER	27 130 130 130 130 130 130 130 130 130 130		
COLLECTOR	DAILY VEHICLE	PER MILE	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	VEHICLE	(MILLIONS)	1,699 1,699 1,728 2,128 2,144 2,144 2,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,144 1,		
	нісниях	MILES	1,253 1,253 1,253 1,253 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,722 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736 1,736		
	STATE		COUPLETE OATA ALABAHA ARIASKA ARIASKA ARKANSAS COLLIFORNIA COLONECTICUT COLNECTICUT COLNEC	INCOMPLETE ORTR	
	ITIES	RATE 1/	1.000000000000000000000000000000000000		
	FATAL	NUMBER	7. 28 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
ARTERIAL	VEHICLE	MILES PER MILE	7. 200 10 10 10 10 10 10 10		MILES.
		(MILLIONS)	4 532 4 532 4 532 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		ION VEHICLE
	HIGHNAY	MILES	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		PER 100 MILLION
	STRTE		COHPLETE OATA ALLABARA ALLABARA ALLABARA ARKANSAS COLONECTICUT COLONECTICUT COLONECTICUT COLONECTICUT COLONECTICUT COLONECTICUT COLONECTICUT COLONECTICUT COLONISTANA HAMBRE DIST. OF COL. FLORIOS INCINARA HAMBRE HAMBRE LOUISIANA HAMBRE HAMBR	INCOMPLETE ORTA	L FATALITIES

TABLE 5-D. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID SECONDARY HIGHWAYS

		MA	AJOR COLLECTOR		
STATE	HIGHWAY MILES	VEHICLE MILES (MILLIONS)	OAILY VEHICLE MILES	FATAL	.ITIES
	IIIEES	(HILLIONS)	PER MILE	NUMBER	RATE 1/
COMPLETE DATA ALABAMA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORAOO CONNECTICUT OELAWARE OIST. OF COL.	11.556 1.771 3.171 7.330 11.165 3.410 902 602	4.449 482 2.809 1.905 10.030 1.595 1.367 654	1.055 746 2.427 712 2.461 1.281 4.152 2.976	192 13 99 76 515 41 32 22	4.32 2.70 3.52 3.99 5.13 2.57 2.34 3.36
FLORIDA GEORGIA HAWAII IDAHO ILLINOIS INOIANA IOWA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA MINNESOTA MISSISSIPPI MISSOURI MONTANA NEBRASKA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAROLINA NORTH DAKOTA OHIO OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLANO SOUTH CAROLINA SOUTH CAROLIN	4.377 14.000 435 4.153 12.971 9.665 13.535 22.608 7.312 7.353 2.742 1.906 2.007 17.046 16.636 11.713 18.091 4.748 11.449 2.317 1.233 1.723 3.930 6.297 10.599 11.700 11.730 7.811 8.001 8.531 10.205 32.646 1.913 10.205 32.646 39.756	2.749 5.823 474 1.147 4.026 10.176 2.468 2.680 5.095 1.791 2.164 1.629 9.988 3.697 3.469 5.022 1.255 8.06 1.174 5.535 10.470 2.624 5.935 1.3718 8.446 3.670 2.624 5.935 1.3718 1.081 6.157 4.546 3.304 4.105 4.51 179.300	1.721 1.140 2.985 757 850 2.885 500 325 1.876 1.898 1.790 3.111 2.224 1.605 609 811 770 417 300 953 2.829 4.780 818 2.409 2.785 1.96 1.978 857 920 2.032 1.895 1.469 2.032 1.895 1.469 1.560 1.153 795 1.548 1.653 1.701 1.424 867 545	129 268 200 599 1966 1566 800 2245 43 744 354 133 170 245 588 31665 1842 300 103 126 42 300 103 126 42 31 117 1163 1164 116 1164 1166 1166 1166 1166	4.6024 4.1736931023.44254004404 5.187369931023.55004018001994673555 4.122323344.23722253331.3243253.3342132433.33 3.33542132433.33 3.33542132433.33 3.33542132433.33
INCOMPLETE OATA					
1/ FATALITIES	PER 100 MILLION	VEHICLE MILES	•		

TABLE 5-E. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID ARTERIAL HIGHWAYS

	FATALITIES	RATE 1/	1.14	0.69	0.00	2000	8.0.0		4.62 0.83	2.33	0.37	888	00.0	1.59	80.	0.00	1.18	0.19	00.0	90.		0.00	0.46	0.12	00.0	0.00	1.02		
	FATA	NUMBER	ωc) → 6 ¦	75	200	240	'	o en →	170	7 0	000	1	- 1	-		39.	21	0 (-0	1 1	00	- 30 -		•0	۳o	297		
URBAN	ORILY	MILES PER MILE	5.492	12.038	8.513 4.566	11.01	17.873	6.674	5.088	7.798 9.804	5.133	7.002	5.119	12.329	1.802		34.325	12.761	2.740	7.372	' '	2.740	9.610	17.666	11.781	8.112	9.758		
	VEHICLE	(MILLIONS)	439	145	3.825	7	2.629	- 95	65	730	534	23.0	910	3.677	25 _	30	3,295	1.780	- ·	148	1 1	£04 80	6.524	806	43	302	28.707		
	нісниях	MILES	219	33	1.231) + 4 a	403	- 88	333	204	285	n	487	14	38 -	24	263	114 855		161	1 1		1.860	125	10	102	8.064		:
	STATE		COMPLETE OATA ALABBARA ALASKA	AR I ZONA ARKANSAS	COLORADO COLORADO CONNECTICIT	OELAWARE 01ST OF COL	FLORIOA GEORGIA	HAMAI I	ILLINDIS	KANSAS	LOUISIANA	MARYLAND MASSACHUSETTS	MICHIGAN	MISSISSIPPI MISSOURI	MONTANA	NEVROR NEW HRMPSHIRE	NEW JERSEY	NEW YORK NORTH CAROLINA	OHIO OHIO	OREGON	RHOOE ISLAND	SOUTH ORKOTA	TEXAS LITAH	VERMONT	MASHINGTON MEST VIRGINIO	MYOMING	SUBTOTAL	INCOMPLETE DATA	
	FATALITIES	RATE 1/	00.0	3.67	00.00	00.0	4.06	0.00	1.14	1 1	0.0	9 1 1	1 1	0.88	0.00	0.38	2.18	1.72	00.0	1.82	00.0	00.0	00.0	0.44		0.00	2.65		
	FATAL	NUMBER	0 -	080	~ 0¢	0 1	75	0	en I	1 1	00	1 1	1 1	2	0 -	-	22	000	- ·	r m	0	0	00	, –		20	130		
RURAL	DAILY	PER HTLE		2.740	1,566	;	14.417	4.932	361,644		4.932		: 1	2.239	707	38.068	3,653	1,237	1,370	2,707	8,219	391	1.826	2.000	1 1	913	5,293		MILES.
	VEHICLE	t millinns	- 1	218	3 4 C	, ,	1.847	- 18	264	1 1	18	1 1		109	16	264	1,011	116		165	б	2	26	227	, ,	22	4.782		LION VEHICLE
	HIGHWAY	ПІСЕЭ	- '	363	7 6) I	351	- 10	- 2	1 1	- 10	1 1	1 1	279	- 62	- 19	121	257	7 -	167	က	1 1 2	3,3	311	1 1	253	2.537		FATALITIES PER 100 MILLION VEHICLE MILES
	STATE		COMPLETE ORTA ALABANA AI ASKA	ARIZONA ARKANSAS	COLORADO	OELAWARE OTST. OF COL.	FLORIOR	НАМЯ І І	ILLINOIS	KANSAS	LOUISIANA	MARYLAND MASSACHUSETTS	MICHIGAN	MISSISSIPPI	MONTANA	NEVAOR NEW HAMPSHIRE	NEW JERSEY NEW MEXICO	NORTH CAROLINA	OHIO	OREGON	RHOOE ISLAND	SOUTH OAKOTA	TEXAS	VERMONT	WASHINGTON WEST VIRGINIA	WISCONSIN WYOMING	SUBTOTAL	INCOMPLETE ORTR	1/ FATALITIES

TABLE 5-F. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID COLLECTOR HIGHWAYS

	TIES	RATE 1/	5.73	0.94	1.57	0.00	000	999	1.53	00.0	0.00	4.76	1.47	0.00	2.17	2.31	3.61	1.25	0.00	2.41	00 1	3.22	00.0	0.00			0.00	1.07			
	FATALITIE	NUMBER	13	16	13	.0 .0	00	000	⊃ -	201	00	141	17	29	4-6	တ (⊃ m c	01	0	- 2	ı	14	0 -	0-		00	000	283			
URBAN	ORILY VEHICLE	PER MILE	1,343	2,504	3,834	3.049 1.906	4,834	5.479	3,607	1,404	5,166	3,441	2,388	1.370	2,811	3,191	2,419	5.700	2.058	1.762	/ 40 * 7	1,910	2.466	3,256		4.305	2,345	3.185			
	VEHICLE	(MILLIUNS)	227	850 357	3,759	217	3,735	25	262	351	181	21 613	136	1,798	908	389	4 60 6 60 6	801	10	290	1 00	435	თ I	6.285	1 1	99	422	26,571			
	НІСНИВУ	MILES	463	930	2,686	195	2.117	N E	117	292	347	31	156	1,214	885 128	334	240	385	1,017	451	0/1	624	- 10	5,288	1 1	42	493 14	22,859			
	STRTE		COMPLETE ORTR ALABARA ALASKA	AR I ZONA ARKANSAS	COLORADO	CONNECTICUT	OIST. OF COL. FLORIOR	GEORGIH HAWAII	ILLINOIS	10MA KANSAS	KENTUCKY	MARYLAND	MICHIGAN	MISSISSIPPI	MISSOURI	NEVAOR	NEW DERSEY	NEW YORK	NORTH CHROLINH NORTH DAKOTA	OKLAHOMA	PENNSYLVANIA	SOUTH CAROLINA	SOUTH ORKOTA TENNESSEE	TEXAS	VERMONT	WASHINGTON LEST VIRGINIO	MISCONSIN	SUBTOTAL	INCOMPLETE ORTA		
	ATALITIES	RATE 1/	3.66	4.53	2 - 52 2 - 25 2 - 25	4.35	· •	2.79	3.17	2.61	4 4 .47	1.35 3.49	3.56	9.04 0.14	3.08 2.26	20.00	2.60	2.02	2.55	1.08	3.25	5.40	6.94	2.47	1.65	3.14	3.53	3.46			
	FATAL	NUMBER	#	17	179	3.5	- 87	225	4 O C	21.8	160 110	13 26	27 56	181	221	223	26	105	197	2 7 6	87		00.2	72	. m &	9	37.	1,936			
RURAL	OBILY VEHICLE	PER MILE	438	320	933	1,381	861	3,606	867	122	554 897	1,077	280	246 328	129 129	236	2,129	1,322		278	874	431	65 578	335	506	599	151	463		MILES.	
	VEHICLE	(WILLIUNS)	1,119	1.878	2,043	283	1.726	179	1,545	728	1,884	965	1.571	350	330 531	212	1,001	5.208	3,872	1,294	2.680	630	2,278	2.912	182	1.465	1.047	55.967		VEHICLE	
	HIGHWAY	MILES	6,992	3,627	11.638	1,194	5.492	136	4.638	16,396	9,312	2.791	1,951	11,870	11,305	2.463	1.288	10.794	8.238	12.773	8.402	4.005	7,333	23.837	986	6.703	7.153	330.852		PER 100 MILLION	
	STATE		COMPLETE ORTA ALABANA ALASKA	ARIZONA ARKANSAS	COLORAGO	CONNECTICUT	DIST. OF COL. FLORIOR	GEORGIA HAWAII	ILLINOIS	TOWN	KENTUCKY	MAINE	MASSACHUSETTS	MINNESOTA	MISSOURI MONTANA	NEVROR	NEW JERSEY	NEW YORK	NORTH CAROLINA NORTH OAKOTA	OKLAHOMA	PENNSYLVANIA	SOUTH CAROLINA	SOUTH ORKOTA TENNESSEE	TEXAS	VERMONT	MASHINGTON MEST VIRGINIO	WISCONSIN	SUBTOTAL	INCOMPLETE ORTA	1/ FATALITIES	

TABLE 5-G. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID LOCAL HIGHWAYS

_					
	ITIES	RATE 1/	00 4 1 1 0 1 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.76	
	FATALI	NUMBER	272 272 272 273 273 273 273 273 273 273	3,555	
URBAN	OBILY VEHICLE	PER MILE	1.006 1.006 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175 1.175	1.046	
	VEHICLE MILES	TIPE TOWN	4, 3500 4, 3500 1, 360 1, 3	202,431	
	HIGHWAY	2	221 4 4 9 4 9 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1	530,015	
	STATE		COMPLETE OATA ALABAHA ARIANA ARIANAS CALIFORNIA COLONECTICUT COLONECTI	SUBTOTAL	INCOMPLETE ORTR
	ITIES	RATE 1/	E 1 2 4 1 E 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4.53	
	FATALITIE	NUMBER	288 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.529	
RURAL	OBILY VEHICLE	PER MILE	273 273 273 273 273 273 273 273 273 273	128	
	VEHICLE	HILLIUNG	3	89.877	
	HIGHNAY	HILES	28	2.130.460	
	STATE		COMPLETE ORTH ALASKA ARIASKA ARIZONA ARKANSAS CALIFORNIA COLORECTICUT OELANBRE OIST. OF COL. OIST. OF COL. OIST. OF COL. OINTHANNIA HANDAS INOIANA HANSACHUSETTS HINNESOUTH HINSSACHUSE HINNESSACH NEW HANPSHIRE NORTH ORKOTA OHIO OKLANDIA OKEGON NORTH ORKOTA OHIO OKLANDIA TENAS UTCH WASHINGTON WISCINIA	SUBTOTAL	INCOMPLETE ORTR

TABLE 5-H. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1989

TOTAL RURAL AND URBAN HIGHWAYS

	ITIES	RATE 1/	11121111221111111111111111111111111111	1.55	
	FATAL	NUMBER	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	19,498	
URBAN	ORILY VEHICLE	PER MILE	834474484884844488884488888484888848888	4.573	
	VEHICLE	(MILLIUNS)	18976 1997473 1997473 1997473 1997473 1997473 1997473 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 19977 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 19977 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 199777 19977	1.258.157	
	HIGHWAY	ПІСЕЗ	11	753.777	
	STATE		COMPLETE OBTR REBREA REBREA RESTORN RE	SUBTOTAL	INCOMPLETE ORTR
	ITIES	RATE 1/	628844191 68904011008811018010044004400100808000080800000000	3.07	
	FATAL	NUMBER	2 5 5 5 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26.057	
RURAL	OBILY VEHICLE	PER MILE	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	745	
	VEHICLE	INICLIUNAT	22	848,883	
	TOHNOTH	MILES	73 691 10 462 66 137 691 10 462 66 137 661 10 452 10 452 10 452 10 453 10 453 1	3.122.724	
	STATE		COMPLETE ORTA RLABBARA RLABBARA RRIZONA RRYCHUSA COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO COLORGOO CO	SUBTOTAL	INCOMPLETE DATA

TABLE 6-A. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID INTERSTATE HIGHWAYS

	ATALLY PERSONS	RATE 1/	07.001.000.000.000.000.000.000.000.000.0	68.67	
	NONF INJUREO	NUMBER	26 1 1 200 1 1 1 200 1 1 1 200 1 1 1 200 1 1 1 200 1 1 1 200 1 1 200 1 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200	185,858	
URBAN	OBILY VEHICLE	PER MILE	L-N004w0-010000-0-00000-0010000044L0000000-00044	64.642	
	EHICLE MILES	I LILLIUNS J	2.232 2.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.332 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322 3.322	270.652	
	HIGHWAY	HILES	2	11.471	
	STATE		COMPLETE OATA ALLASA A REALIZANA AREA SEALE OATA OATA OATA OATA OATA OATA OATA OAT		INCUMPLEIE UHIH
	TALLY	RATE 1/	0.000	39.94	
	NONFRIALLY INJURED PERSONS	NUMBER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	76,338	
RURAL	OBILY VEHICLE	PER MILE	18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	15,687	
	VEHICLE MILES	LUILLIUNS /	4 262 4 262 6 686 1 3 4 4 9 1 3 2 4 9 1 1 3 9 6 1 3	191.120	
	нІСНМӨҮ	ПІСЕЭ	1.0840 1.10399 1.10399 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.1091 1.10	33.378	
	STATE		COMPLETE DATA ALABARA ALABARA ARLASUA ARKANSAS CALIFORNIA COLONNECTICUT CONNECTICUT COLONNECTICUT CO	TAL FFF SST	INCOMPLEIE UNIH

1/ NONFATALLY INJURED PERSONS PER 100 MILLION VEHICLE MILES.

TABLE 6-B. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

OTHER FEDERAL-AID PRIMARY HIGHWAYS

TALLY PERSONS	RATE 1/	107 07 144 175 175 175 175 175 175 175 175 175 175	185.06	
NONFA INJUREO	NUMBER	4 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	493,088	
OBILY VEHICLE	PER MILE	13	21,814	
VEHICLE MILES	THIEFTONS 1	4 453 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449 374449	266.443	
HIGHWAY	HILES	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	33.464	
STATE		COMPLETE ONTH ALLASHING MENSON AND ALLASH AND	SUBTOTAL	INCOMPLETE ORTR
TALLY	RATE 1/	78 12 6 11 12 12 13 13 13 14 14 17 18 18 18 18 18 18 18 18 18 18 18 18 18	112.40	
NONFA	NUMBER	6 500 6 500 6 500 6 500 6 500 6 500 6 500 6 500 6 500 6 6 500 6 6 500 6 6 500 6 7 7 7 2 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	357.243	
DAILY VEHICLE	PER MILE	83.1.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	3.857	
VEHICLE MILES	LILLE LONG	8 321 25 268 3 768 2 2 266 4 4 668 2 2 2 2 2 3 6 3 6 8 2 2 1 1 1 3 4 2 1 1 1 3 4 2 1 1 1 3 4 2 1 1 1 3 2 3 1 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 2 3 1 1 1 3 3 3 3	317.837	
HIGHWAY	HILES	5	225.741	
STATE		COMPLETE ORTH ALRARM ARCHASKA ARCHASKA ARCHASKA ARCHASKA COLONECTICUT	SUBTOTAL	INCOMPLETE ORTA
	VEHICLE DAILY NONFATALLY STATE HIGHARY VEHICLE OBILY NONFAT NONFA	HIGHMAY MILES VEHICLE OFFICE INJURED PERSONS MILES (MILLIONS) PER MILE NUMBER RATE 1/	### HIGHEN THILES	The column The

1/ NONFATALLY INJURED PERSONS PER 100 MILLION VEHICLE MILES.

TABLE 6-C. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID URBAN HIGHWAYS

	ATALLY PERSONS	RATE 1/	243.14 243.14 243.14 243.14 243.14 259.27 259.27 269.85 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 269.89 26	
	NONF	NUMBER	1, 6394 1, 681 1, 68	
COLLECTOR	VEHICLE	급된	22333400	
	VEHICL MILES	LL I UNO	1	
	HIGHWAY	ILES	1, 253 1, 253 1, 253 1, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	
	STATE		COMFLETE ORTR RICASSA REASSA REASSA REASSA REASSA CCLORON CCNNECTICUT CCLORON CCNNECTICUT CCLORON CCNNECTICUT CCLORON CCNNECTICUT CCLORON CCNNECTICUT CCLORON CCNNECTICUT CCNNECTICUT CCNNECTICUT CCNNECTICOT CCNNECTICOT CONTICUTOR MARTHER M	MPI F
	FALLY	RATE 1/	2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010	
	NONFATI INJUREO P	NUMBER	1 4 3 3 3 4 4 4 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
HKIEKIHL	DAILY VEHICLE	TE!	100 100 100 100 100 100 100 100 100 100	
	VEHICLE MILES	I C L I ON	4 4 326 10 0555 11 0 0555 12 0 0555 13 0 0555 15 0 055 16 0 0555 17 0 039 18 0 055 18 0	
	HI GHWRY	IIILES	1 1 21 12 621111 16441 1 6 72 6 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3
	STATE		COMPLETE ONTR ALABAMA ALABAMA ARIZONA ARKANSAS CALIFORNIA COLORADO CONNECTICUT OCERMARE OIST. OF COL. FLORIOR ILLINOIS ILLINOIS ILLINOIS ILLINOIS INDIANA INMESORI MASSACHUSETTS MISSIPPI MASSACHUSETTS MISSIPPI M	

TABLE 6-D. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

FEDERAL-AID SECONDARY HIGHWAYS

		Mf	AJOR COLLECTOR		
STATE	нісния	VEHICLE MILES	OAILY VEHICLE	NONF? INJUREO	TALLY PERSONS
	MILES	(MILLIONS)	MILES PER MILE	NUMBER	RATE 1/
COMPLETE OATA ALABAMA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORAOO CONNECTICUT OELAWARE OIST. OF COL.	11.556 1.771 3.171 7.330 11.165 3.410 902 602	4,449 482 2,809 1,905 10,030 1,595 1,367 654	1.055 746 2.427 712 2.461 1.281 4.152 2.976	2,456 479 2,421 1,740 39,910 1,252 1,716 722	55.20 99.38 86.19 91.34 397.91 78.50 125.53 110.40
FLORIOA GEORGIA HAWAII IOAHO ILLINOIS INOIANA IOWA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI MISSOURI MONTANA NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAROLINA NORTH CAROLINA OHIO OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLANO SOUTH CAROLINA	4.377 14.000 435 4.153 12.971 9.665 13.535 22.608 7.312 7.353 2.742 1.906 2.007 17.046 16.636 11.713 18.091 4.748 11.449 2.317 1.233 3.930 6.297 10.300 10.599 11.700 11.730 7.811 8.001 8.531 10.985 5.455 32.602 2.646 1.913 10.205 7.323 6.355 12.979 2.266	2.749 5.823 4.749 5.823 4.747 4.026 10.176 2.4680 5.095 1.791 2.164 1.629 9.988 3.469 5.087 1.255 8.7624 5.5470 2.624 5.935 4.5754 3.105 4.546 3.304 4.105 1.708	1.721 1.140 2.985 757 850 2.8885 500 325 1.898 1.790 3.111 2.224 1.605 811 770 417 3003 2.829 4.785 609 8.12 4.785 1.968 2.409 2.785 1.978 818 2.409 2.785 1.978 818 2.409 2.785 1.978 857 920 2.895 1.469 2.895 1.560 1.153 7.795 1.548 1.653 1.701 1.424 867 545	14.759 7.483 842 1.404 6.312 8.233 2.312 2.976 9.056 8.822 2.339 4.094 3.649 2.567 6.998 1.621 799 9.04 1.508 22.622 15.653 15.329 2.196 2.959 9.937 178 6.928 14.782 1.507 9.932 14.782 14.782 15.507 9.932 14.444 8.357 5.980 344	536 · 89 128 · 51 177 · 64 122 · 41 156 · 78 80 · 91 93 · 68 111 · 04 180 · 87 173 · 15 130 · 60 186 · 32 113 · 08 10 · 95 98 · 70 74 · 00 137 · 57 129 · 16 99 · 13 128 · 45 408 · 63 149 · 59 · 84 112 · 77 167 · 43 128 · 90 151 · 30 151 · 30 151 · 30 151 · 31 151 · 31 152 · 94 161 · 31 161 · 31 161 · 31 161 · 31 161 · 31 161 · 31 162 · 31 163 · 32 164 · 31 165 · 32 166 · 32 167 · 43 167 · 43 168 · 39 169 · 41 161 · 31 161 · 31 161 · 31 161 · 31 161 · 31 162 · 32 163 · 32 164 · 32 165 · 60 166 · 27
SUBTOTAL	399.756	179,300	1.229	285,333	159.14
INCOMPLETE OATA					
1/ NONFATALLY I	NJURED PERSONS	PER 100 MILLIO	N VEHICLE MILE	\$.	

TABLE 6-E. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID ARTERIAL HIGHWAYS

	-	_																							
	TALLY PERSONS	RATE 1/	69.48 194.74	95.17 97.33 182.54	0.00 212.78 0.00	87.98	158.95	295.38 229.75 0.00	-	m c	313.04 166.67 328.13	C -	616.00	596.67	232.33	93.37	83.76 127.03	1 1	463.52 100.00	28.34 253.19	14.27	203.64	102.99		
	NONFAT	NUMBER	30S 37	138 511 6,982	283	2,313	151	192 278 0	2,658	652 32	72 15 2,986		154	179 19	3.864	1.662	- 98 188	1 1	1,868	1,849	115	615	29,365		
URBAN	OBILY VEHICLE	PER MILE	S,492 17,352	12,038 3,578 8,513	4.566 10.717	17.873	6.674	5.088 6.765 7.798	•	,13	7,002 8,219 5,119	. , .	19.792	່ຕໍວ	34,325	12.751 S.704 2.740	1.991	1 1	4.263	9.610	17,666		9,783		
	VEHICLE MILES	LILLIUNS	439 19	145 525 3,825	133 -	2.629	86	65 121 37	730	534 6	910		3.677	30	3,295	1,780	117	1 1	403	6.524	806	302	28.707		
	HIGHWAY		219	33 402 1,231	346	403 11	6 6 1	38 49 13	204	288	3	111	38	24	263	855 1	161	1 1	259	1.860	125	102	8,064		
	STATE		COMPLETE ORTA ALABAMA ALASKA	ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAMARE	OIST. OF COL. FLORIOR	HAMAII	ILLINOIS INDIANA IOMA	KANSAS KENTUCKY	LOUISIANA	MHRTLHNU MASSACHUSETTS MICHIGAN	MISSISSIPPI	MISSOUKI MONTANA MERROSKO	NEVAOA NEVAOA NEW HAMPSHIRE	NEW JERSEY NEW MEXICO	NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOMA OREGON	EO.	SOUTH CAROLINA SOUTH DAKOTA	TEXAS UTAH	VERMONT VIRGINIA MOSHINGTON	WEST VIRGINIA WISCONSIN WYOMING	SUBTOTAL	INCOMPLETE ORTA	
	ITALL Y PERSONS	RATE 1/		0.00 88.99 34.29		•	00.0	20.48	1 1	1,100.00	1 1 1	12.84	25.00	0.00	109.10	136.21	27.30	0.00	100.00	0.00	00.00	0.00 \$22.73	9.		.8.
	NONFATALLY INJUREO PERSONS	NUMBER	0 1	194 12	000	1,662	0 1	- 54	1 1	11	1 1 1	- 14	4	411	1.103	158	104	0 1	- 2	_ 2	0 1	_ 0 115	3,619		VEHICLE MILES
RURAL	OBILY VEHICLE	PER MILE	1.1	2,740 1,645 5,641	1,566	14,417	4,932	361,644		4,932		1,070	707	38,068	3,653	1,237	4.660	8,219	391	1,826 1,048	2,000	913	5.164		100 MILLION VI
	VEHICLE MILES	LITELIONS	1 1	218 35	21	1,847	- 18	264	1 1	18	1 1 1	109	_ 16	264	1,011	1116	381	o I	- 2	13		22	4.782		
	HIGHWAY		- 1	363 17	00-	351	- 10	2 1	1 1	10	1 1 1	279	_ 62	1 1	121	257	224	1	- 14	ا 8 ھ	311	- 3 253	2.537		INJUREO PERSONS PER
	STATE		COMPLETE ORTA ALABAMA ALASKA	ARIZONA ARKANSAS CALIFORNIA	COLORAGO CONNECTICUT OFFIRMARE	OIST. OF COL. FLORIOR	HAMAII	ILLINOIS INOIANA IOWA	KANSAS KENTUCKY	LOUISIANA	MASSACHUSETTS MICHIGAN	MISSISSIPPI	MONTANA	NEVADA NEVADA NEW HAMPSHIRE	NEW JERSEY NEW MEXICO	NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHOMA OREGON	PENNSYLVANIA RHOOE ISLANO	SOUTH CAROLINA SOUTH DAKOTA	TEXAS TEXAS UTAH	VERMONT VIRGINIA	WEST VIRGINIA WISCONSIN WYOMING	SUBTOTAL	INCOMPLETE ORTA	1/ NONFATALLY

TABLE 6-F. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID COLLECTOR HIGHWAYS

	NONFATALLY JUREO PERSONS	RATE 1/	280.65 298.04 298.04 2130.00 2130.00 2130.00 0.00 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 231.05 2	
	NONF	NUMBER	1.772 1.1064 1.0017 1.1064 1.206 1.206 1.336 1.337 1.338 1.338 1.338 1.338 1.338 1.338 1.338 1.338 1.338 1.338 1.338 1.338 1.368 1.368 1.378 1.378 1.378 1.388 1.398 1.398 1.398 1.398 1.398 1.398 1.398	
URBAN	ORILY VEHICLE	PER MILE	2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.5543 2.	
	VEHICLE	(WILL IUNS)	227 3,350 3,759 3,759 2,10 2,10 1,769 1,769 1,769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1769 1,1	
	HIGHWRY	MILES	2. 112 2. 112 2. 112 2. 112 2. 112 2. 112 2. 113 3. 1 1. 113 1. 113	
	STATE		COMPLETE ORTH ALL ABOUT AL	- 1
	NONFATALLY NJUREO PERSONS	RATE 1/	61.93 146.93 146.93 146.93 147.36 188.94 188.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94 198.94	
	NONF INJURED	NUMBER	6 6 9 3 4 4 8 9 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
RURAL	OR1LY VEHICLE	PER MILE	1.1.36.9 4.4.38 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7 1.1.36.7	
	VEH1CLE M1LES	_	11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11.19 11	
	HIGHWAY	MILES	6.98 111115.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992 111116.6992	
	STATE		COMPLETE ORTH RLABGHA RRANSAS CALIFORNIA COLONGCON CONNECTICUT COLONGCO COLONG	

1/ NONFATALLY INJURED PERSONS PER 100 MILLION VEHICLE MILES.

TABLE 6-G. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

NONFEDERAL-AID LOCAL HIGHWAYS

		1	010 -10 (00 - 00 (00 00 00 00 00 00 00 00 00 00 00 00	
	ATALLY PERSONS	RATE 1/	197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 197.58 19	
	NONF INJUREO	NUMBER	8 .891 45 .4594 2 .594 .489 2 .5473 1 .110 5.31751 1 .1679 1 .1820 1 .1820 1 .1820 1 .1820 1 .1820 1 .1820 1 .1820 1 .1820 2 .610 2 .610 1 .739 1 .739 1 .759 8 .893 1 .751 8 .751 8 .753 8 .7	
URBAN	OBILY VEHICLE	PER MILE	1,006 1,006 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,1443 1,14	
	VEHICLE MILES MILES	(HILL LIUNS)	4 .500 4 .500 13.809 1.7455 1.7455 1.7455 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.193 1.1	
	HIGHWAY	пісез	2.2. 2.5. 4.4. 4.8. 5.2.5. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1	
	STATE			INCOMPLETE DATA
	TALLY PERSONS	RATE 1/	100 10 10 10 10 10 10 10 10 10 10 10 10	
	NONFRIE INJURED	NUMBER	5.411 5.411 1.235 1.235 1.3057 1.3057 1.3057 1.306 1.438 1.5611 1.438 1.751 2.723 2.723 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733 2.733	
RURAL	OBILY VEHICLE	PER MILE	200 200 200 200 200 200 200 200 200 200	
	VEHICLE MILES	(HILLIUNG)	3 .6 3 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	
	HIGHWRY	ПІССЭ	48 .622 35.819 44.969 44.969 42.358 65.1159 65.1159 65.1159 65.1159 65.1159 65.1159 76.933 77.023 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.742 83.744 83.742 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83.744 83	
	STATE		ALL INDEX DE LES OR ALL STAND OF THE ALL	INCOMPLETE ORTA

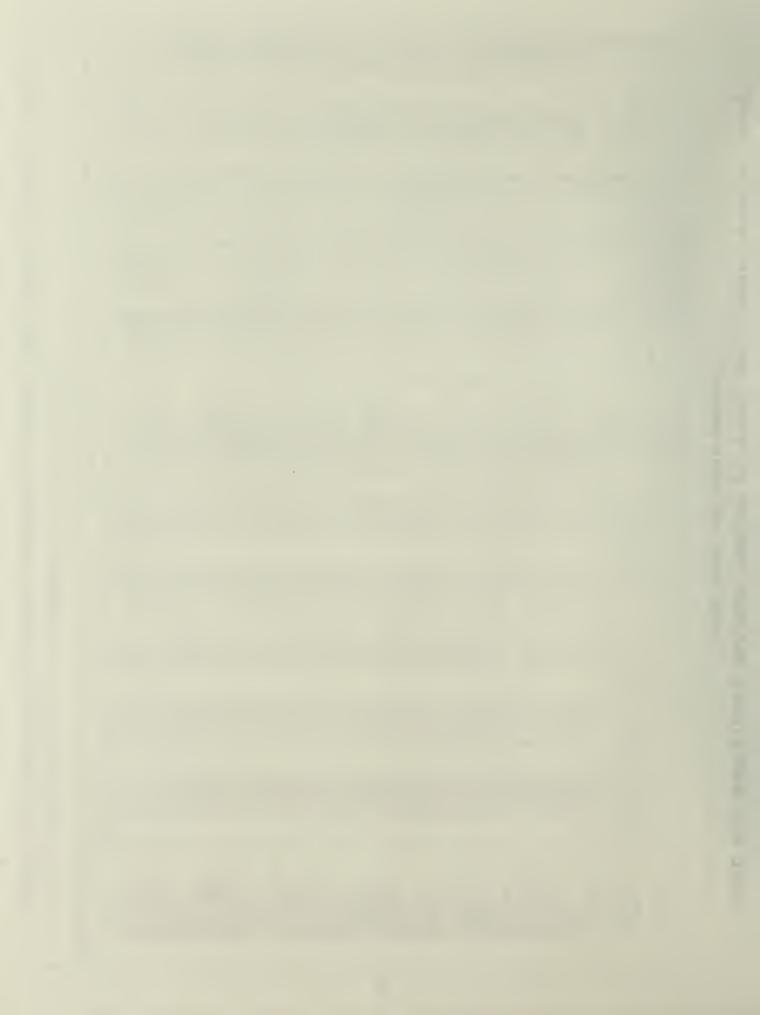
1/ NONFATALLY INJURED PERSONS PER 100 MILLION VEHICLE MILES.

TABLE 6-H. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1989

TOTAL RURAL AND URBAN HIGHWAYS

	TALLY	RATE 1/	1 2-	- 00 -	.00	201.96	<u> </u>	0.0	400	w (ώ ω α	غ ش ا	Sis	C CC	40	-2	0.0	No w	40	9 9	ide		1 10 0	101	- m	ಣ	800	ω m	197.57	
	NONFR	NUMBER				39,558																							2,485,731	
URBAN	OR 1LY VEHICLE	Z L				4,937																							4.573	
	VEHICLE	-	18.976	20,157	199,443	19,587	3,414	~ 0	55,819	480	13.339	നസ	20	48.437	L 4	- S	5.210	89	75,058	~ 0	16,577	y 90 u	11,615	23,488	က ထ	\rightarrow	27.372	20,288	1.258.157	
	нІсния	MILES	16,844	13.479	72.720	10.869	1.102	0.	31,921		7.613	101	0,0	27.028	5.5	2.268	3.076	22.455	37,701	-:-	12,091	27.830	9,405	15.227	ຄໍແ	1.170	3.052	14.366	753.777	
	STATE		COMPLETE ORTA ALASAMA ALASAMA	ARIZONA ARKANSAS	CALIFORNIA	CONNECTICUT	015T. OF COL. FLORIOA	GEORG1A HAWA11	IORHO ILLINO15	HNHIONI I OMB	KENTUCKY	MAINE	MARYLANO MASSACHUSETTS	MICHIGAN MINNESOTA	MISSISSIPP1 MISSOURI	MONTANA NE8RASKA	NEVAOA NEW HAMPSHIRE	NEW JERSEY NEW MEXICO	NEW YORK NORTH CAROLINA	NORTH ORKOTA	OKLAHOMA	PENNSYLVAN1A	SOUTH CAROLINA	TENNESSEE	UTAH UTAH	VERMONT VIRGINIA	MASHINGTON WEST VIRGINIA	WISCONSIN	SUBTOTAL	INCOMPLETE ORTR
	rally Persons	RATE 1/	0.8	N in	0.8	105.88	- 6	8.2.	101.67	<u>.</u> ლ.	4.0.	040	.7	. 6	0.8	ü.	w.r.	4.8	.7	7.8	6.0	14.	i ro n	. 4 c	in.	.5		 	136.41	
	NONFR	NUMBER	34	2,83	.54 .06	300			27,839														•		4.0	4.8		2.	1.157.925	
RURAL	OBILY VEHICLE	PER MILE	810	914	1,557	1,998	1.450	1,059		1,189	831	1.190	2.233	947	650 612	248	275	2,573	1,159	139	447	1.172		881 881	394	891	668 921	654 320	745	
	EHICLE MILES	LUILLIUNGI		140		00	31,385	33,769	25.478	32,090 14,505	12.354	16,16U 8,593	13,311 8,534	31,453	15,429	6,256	4,198 6,101	11,073	31,001	4,285	16.259	37,839	21,165	22,151	വസ	46	15,861	0.4	848,883	
	HIGHWAY	הזורב	60	• • •		000	59,305	87,345	58,911 103,957	103.778	62,098	19.781	16,333	90,968	64,988	69,092	41.780	11.791	73,263	84,579	99,578	88.447	54,699	689	37.430	12,923 52,228	65,011	95.447	3.122.724	
	STATE		COMPLETE ORTA RLASAMA	AR 1 ZONA ARKANSAS	CALIFORNIA	CONNECTICUT	015T. OF COL. FLORIOR	GEORGIA HAWAII	IONIO	HNH10N1	KENTUCKY	MAINE	MARYLAND MASSACHUSETTS	MICHIGAN	M1551551PP1 M1550UR1	MONTANA NEBRASKA	NEVAOA NEW HAMPSHIRE	NEW JERSEY NEW MEXICO	NEW YORK NORTH CAROLINA	NORTH OAKOTA	OKLAHOMA	PENNSYLVANIA	SOUTH CAROLINA	TENNESSEE	UTAH	VERMONT	WASHINGTON WEST VIRGINIA	WISCONSIN	SUBTOTAL	INCOMPLETE DATA

1/ NONFATALLY INJURED PERSONS PER 100 MILLION VEHICLE MILES.



SECTION III - OTHER RATES

A. Highway Mileage

Vehicle mileage rates for the United States are the most common measure of safety performance (Table 1). For some purposes, rates per mile of highway may be more useful (Table 7). Note that, because of the concentration of travel on highway systems with the fewest fatalities per vehicle mile, highways on these systems tend to have the highest number of fatalities per highway mile.

B. Population

Population rates are most useful for comparing motor vehicle accidents with other public health problems. In 1988, only heart disease, cancer and stroke were responsible for more deaths, according to the National Center for Health Statistics. State rates per thousand residents are listed in Table 8 for fatal and nonfatal injury accidents, fatalities, and nonfatally injured persons.

C. Licensed Drivers

The number of accidents per licensed driver reflects both the care with which drivers operate their vehicles and the amount of travel under various conditions. States' accident, fatality, and injury rates per licensed driver are listed in Table 9.

D. Registered Vehicles

As is the case with licensed drivers, the number of accidents per registered vehicle is affected both by the care with which the vehicle is driven and the amount of travel under various conditions. States' rates per registered vehicle are listed in Table 10.

ATALLY PERSONS 4/	RATE 3/	2,287.08 16,202.42 5,846.20	1,582,53 14,734.88 3,280.53	10,307,39 3,117,90 7,603.99	713.77	1.426.49 3.666.29 3.130.27	372.70 1.298.44 432.53	146.49 1.175.21 351.43	1.091.12 9.352.92 2.961.70	178.18 1.216.04 370.65	350.10 3.098.28 862.32	3,297,70 939,93	OF TRAVEL 1989. IGHWAY A WERE NJURED
NONF INJURED F	NUMBER	76,338 185,858 262,196	357,243 493,088 850,331	951,259 173,402 1.124,661	285,333	3,619 29,565 33,184	123,309 29,681 152,990	312.083 622.878 934.961	718.914 1.803.607 2.522.521	439,011 682,124 1,121,135	1,081,587 2,299,873 3,381,460	1,157,925 2,485,731 3.643,656	HICLE MILES PTEMBER 30. FOR MAJOR H O SYSTEM DAT NONFATALLY I
LITIES	RATE 3/	80.77 201.12 111.55	44.48 125.48 54.94	82.62 22.15 59.88	16.82	51.24 36.83 40.28	5.85 12.38 6.27	2.13 6.71 3.04	29.54 79.67 40.89	2.68 7.37 3.55	7.56 23.16 10.34	8.34 25.87 11.75	1990 AND VES MERE MAD S FEDERAL-A
FATAL	NUMBER	2,696 2,307 5,003	10.042 4.199 14.241	7.625 1.232 8.857	6.724	130 297 427	1.936 283 2.219	4.529 3.555 8.084	19.462 15.363 34.825	6.595 4.135 10.730	23.361 17.191 40.552	26.057 19.498 45.555	SUMBER SUMBRY TON EST UNCTION O HIGHWING AL INJUR
INJURY NTS 4/	RATE 3/	1,397.87 11,242.70 3.915.87	938.97 9.330.80 2.022.38	6.679.80 2.122.05 4.965.99	454.31	837.21 2.403.15 2.028.39	241.82 903.10 284.56	99.08 821.03 242.91	668.16 6.096.80 1.897.28	119.01 847.12 254.03	222.31 2.050.25 563.25	234.88 2.190.15 615.07	DATA AS OF SE HPMS REEMIDE BAY AOMINISTRAI FERE COMPLETE P S ARE PER 1,00 NIES OF NOWFATE MADE BY FHWA E
NUNFATAL ACCIDE	NUMBER	46,658 128,965 175,623	211,965 312,246 524,211	616,472 118,018 734,490	181 ,613	2,124 19,379 21,503	80.007 20.644 100.651	211.088 435.157 646.245	440.236 1.175.701 1.615.937	293.219 475.180 768.399	686,797 1,521,916 2,208,713	733,455 1,650,881 2,384,336	HPMS UNIVERSE DATA AS ARE FROM THE HPMS ARE FEDERAL HIGHWAY AOMIN CRTEGORIES WHERE COMPL NOT REPORTED. 3/ RATES ARE PEF 4/ESTIMATES OF NO PERSONS WERE MADE BY A
HL SENTS	RATE 3/	68.64 182.20 97.68	37.70 114.15 47.57	76.65 20.66 55.60	14.73	39.81 32.86 34.53	5.34 11.90 5.77	1.95 6.29 2.82	25.33 73.29 36.19	2.45 6.90 3.27	6.61 21.44 9.27	7.27 23.88 10.50	
FAT	NUMBER	2,291 2,090 4,381	8.511 3.820 12.331	7.074 1.149 8.223	5.887	101 265 366	1.768	4.158 3.332 7.490	16.689 14.133 30.822	6.027 3.869 9.896	20,425 15,912 36,337	22,716 18,002 40,718	RICO AND THE ESTIMATES FOR INDNERTALLY STATES WHICH S REPORTED BY ORMANCE LEAGE IS FROM
OBILY VEHICLE	PER MILE	5,687 7,385 8,209	3,857 1,814 6,176	1,538 3,679 8,583	1,229	5.164 9.753 8.655	463 3,185 639	128 1,046 311	2.862 4.214 5,432	179 1,259 379	583 3.645 1.149	745 4.573 1.489	
VEHICLE MILES	7111 1UN	191.120 270.652 461.772	317,837 266,443 584,280	388.664 74.688 463,352	179,300	4,782 28,707 33,489	55,967 26,571 82,538	99.877 202.431 302.308	688.257 1.000.447 1.688.704	160.626 257.709 418.335	657,763 987,504 1,645,267	848.883 1,258.156 2,107.039	COMMONWEALTH AND VIRGIN I INJURY ACC IIAL DATA RE S. TOGETHER FEDERAL-AID
HIGHWIN	MILES Z/	33,378 11,471 44,849	225,741 33,464 259,205	92,289 55,615 147,904	399,756	2.537 8.064 10.601	330,852 22,859 353,711	2.130.460 530.015 2.660.475	658.875 192.839 851.714	2.463.849 560.938 3.024.787	3.089.346 742.306 3.831.652	3.122.724 753.777 3.876.501	EXCLUDE THE ISANOA, GUIN, TIES, NONFATFIED ON THE PARTICLOWING TABLE AVEL DATA ARE ISON
HIGHWRY SYSTEM		INTERSTATE (ARTERIAL) RURAL URBAN TOTAL	OTHER FEDERAL-A10 PRIMARY (ARTERIAL) RURAL URBAN TOTAL	FEOERAL-AID URBAN ARTERIAL COLLECTOR TOTAL (ALL URBAN)	FEOERAL-AID SECONOARY (COLLECTOR) TOTAL (ALL RURAL)	NON-FEGERAL-AIO ARTERIAL RURAL URBAN TOTAL	NON-FEGERAL-A10 COLLECTOR RURAL URBAN TOTAL	NON-FEDERAL-AIO LOCAL RURAL URBAN TOTAL	ALL FEDERAL-AIO RURAL URBAN TOTAL	ALL NON-FEDERAL-AID RURAL URBAN TOTAL	MON-INTERSTRTE RURRL URBRN TOTRL	TOTAL RURAL URBAN TOTAL	1/ U.S. ESTIMATES EXCLUDE THE COMMONWEALTH OF PUERTO TERRITORIES OF AMERICAN SANDA, GUAM, AND VIRBIN ISLANDS. FATAL ACCIDENTS, FATALITIES, NONFATAL INJURY ACCIDENTS AND INJURY ACCIDENTS AND THE PARTIAL DATA REPORTED BY ARE OISPLAYED IN THE FOLLOWING TABLES, TOGETHER WITH TOTAL HOST STATES. 1/ MILEAGE AND TRAVEL DATA ARE FROM THE HIGHMAY PERFONITORING SYSTEM (HPMS) FOR 1990. FEDERAL-AID HIGHMAY M

TABLE 8. FATAL AND INJURY ACCIDENT DATA RELATED TO POPULATION - 1989

	POPUL	.ATION	RATES PER THOUSAND PERSONS								
STATE	NUMBER (THOUSANDS)	VEHICLE MILES PER CAPITA	FATAL ACCIDENT RATE	FATALITY RATE	NONFATAL INJURY ACCIDENT RATE	NONFATAL INJURY RATE					
ALASAMA	4,118	9.899	0.22	0.25	6.88	10.16					
ALASKA	527	7.376	0.15	0.16	6.87	10.53					
ARIZONA	3,556	9.791	0.22	0.25	10.64	17.32					
ARKANSAS	2,406	8.485	0.24	0.27	4.86	8.97					
CALIFORNIA	29.063	8.653	0.17	0.19	8.15	12.51					
COLORAOO	3.317	8.314	0.15	0.16	7.39	11.32					
CONNECTICUT	3.239	8.084	0.12	0.13	10.09	14.37					
OELAWARE	673	9.578	0.16	0.17	8.53	13.43					
OIST. OF COL.	604	5.652	0.12	0.12	14.91	21.46					
FLORIOA	12.671	8.593	0.21	0.24	11.18	18.15					
GEORGIA	6.436	11.763	0.22	0.25	10.14	15.73					
HAWAII	1.112	6.969	0.12	0.13	7.99	11.43					
IDAHO	1,014	8.306	0.21	0.23	6.81	10.77					
ILL INOIS	11,658	6.973	0.13	0.15	10.14	15.00					
INOIANA	5,593	10.047	0.16	0.17	11.04	13.54					
IOWA	2,840	7.948	0.16	0.18	6.89	9.87					
KANSAS	2.513	8,720	0.15	0.17	8.54	12.76					
KENTUCKY	3.727	8,630	0.18	0.21	9.53	14.52					
LOUISIANA	4.382	8,652	0.18	0.20	9.18	15.39					
MAINE	1.222	9,606	0.15	0.16	10.53	15.24					
MARYLANO	4.694	8.292	0.14	0.15	10.71	17.10					
MASSACHUSETTS	5.913	7.816	0.11	0.12	12.39	15.59					
MICHIGAN	9.273	8.615	0.16	0.18	11.24	17.06					
MINNESOTA	4.353	8.590	0.12	0.14	7.25	10.43					
MISSISSIPPI	2.621	8.735	0.24	0.28	4.96	9.24					
MISSOURI	5.159	9.321	0.18	0.20	8.64	13.29					
MONTANA	806	10.236	0.20	0.22	7.11	10.74					
NEBRASKA	1.611	8.554	0.16	0.18	9.62	14.33					
NEVAOA	1.111	8.468	0.25	0.28	11.31	16.77					
NEW HAMPSHIRE	1.107	8.870	0.15	0.17	5.62	8.16					
NEW JERSEY	7.336	8.165	0.11	0.12	13.73	21.77					
NEW MEXICO	1.528	10.366	0.31	0.35	10.53	16.34					
NEW YORK	17.950	5,909	0·12	0.13	11.34	16.64					
NORTH CAROLINA	6.571	9,264	0·20	0.22	11.70	18.70					
NORTH DAKOTA	660	8,862	0·12	0.12	5.18	7.38					
OHIO	10.907	7,740	0·14	0.16	11.70	19.55					
OKLAHOMA	3.224	10.185	0.18	0.20	7.05	10.94					
OREGON	2.820	9.156	0.19	0.22	8.24	13.17					
PENNSYLVANIA	12.040	6.965	0.14	0.16	8.18	12.67					
RHODE ISLANO	998	6.754	0.10	0.10	7.01	8.66					
SOUTH CAROLINA	3.512	9.334	0.25	0.28	8.82	14.21					
SOUTH DAKOTA	715	9.376	0.19	0.21	6.44	9.55					
TENNESSEE 1/	4.940	9.239	0.20	0.22	9.47	14.61					
TEXAS	16.991	9.388	0.17	0.20	9.03	14.30					
UTAH	1,707	8.152	0.16	0·18	9.78	13.46					
VERMONT	567	10.168	0.19	0·20	8.70	13.07					
VIRGINIA	6,098	9.731	0.15	0·16	8.81	13.02					
WASHINGTON	4,761	9.081	0.15	0·16	11.06	15.54					
WEST VIRGINIA	1.857	8.045	0.22	0.25	8.29	15.27					
WISCONSIN	4.867	8.853	0.15	0.17	8.77	12.76					
WYOMING	475	12.105	0.24	0.27	7.06	11.02					
U.S. TOTAL	247.843	8,501	0.16	0.18	9.62	14.70					

^{1/} ESTIMATES OF NONFATAL INJURY ACCIDENTS AND NONFATALLY INJURED PERSONS WERE MADE BY FHWA BASED ON STATE REPORTED 1988 DATA.

TABLE 9. FATAL AND INJURY ACCIDENT DATA RELATED TO LICENSED DRIVERS - 1989

	LICENSEC	ORIVERS		RATES PER TH	HOUSANO ORIVERS	3
STATE	NUMBER (THOUSANOS)	VEHICLE MILES PER ORIVER	FATAL ACCIOENT RATE	FATALITY RATE	NONFATAL INJURY ACCIOENT RATE	NONFATAL INJURY RATE
ALASAMA	2.844	14.334	0.32	0.36	9.97	14.71
ALASKA	300	12.957	0.26	0.28	12.08	18.50
ARIZONA	2.372	14.678	0.32	0.37	15.95	25.96
ARKANSAS	1.711	11.931	0.34	0.38	6.83	12.62
CALIFORNIA	19.570	12.850	0.25	0.28	12.10	18.58
COLORADO	2.116	13.033	0.23	0.25	11.58	17.75
CONNECTICUT	2.374	11.029	0.16	0.17	13.77	19.60
OELAWARE	481	13.401	0.22	0.24	11.94	18.79
OIST. OF COL.	394	8.665	0.18	0.18	22.85	32.90
FLORIOA	9,006	12.089	0.30	0.33	15.73	25.54
GEORGIA	4,318	17.532	0.33	0.38	15.12	23.45
HAWAII	657	11.796	0.20	0.23	13.52	19.35
IOAHO	706	11.929	0.30	0.34	9.77	15.46
ILLINOIS	7.205	11.283	0.21	0.24	16.40	24.27
INOIANA	3.838	14.641	0.23	0.25	16.09	19.73
IOWA	1.922	11.743	0.23	0.27	10.18	14.59
KANSAS	1,704	12.860	0.22	0.25	12.59	18.82
KENTUCKY	2,392	13.447	0.29	0.32	14.84	22.62
LOUISIANA	2,574	14.730	0.30	0.34	15.63	26.20
MAINE	887	13.234	0.20	0.22	14.51	21.00
MARYLANO	3.098	12.564	0.21	0.23	16.23	25.90
MASSACHUSETTS	4.258	10.853	0.15	0.16	17.21	21.64
MICHIGAN	6.422	12.440	0.23	0.25	16.22	24.64
MINNESOTA	2.429	15.394	0.22	0.25	13.00	18.69
MISSISSIPPI	1.842	12.429	0.34	0.39	7.05	13.14
MISSOURI	3.537	13.595	0.26	0.30	12.61	19.39
MONTANA	598	13.796	0.27	0.30	9.58	14.47
NE8RASKA	1.065	12.940	0.24	0.28	14.55	21.68
NEVAOA	794	11.849	0.35	0.39	15.83	23.46
NEW HAMPSHIRE	809	12.137	0.20	0.23	7.69	11.17
NEW JERSEY	5,615	10.667	0.14	0.16	17.94	28.44
NEW MEXICO	1,063	14.900	0.44	0.51	15.13	23.49
NEW YORK	10.178	10.420	0.20	0.22	20.00	29.34
NORTH CAROLINA	4.484	13.576	0.29	0.33	17.14	27.40
NORTH OAKOTA	425	13.762	0.18	0.19	8.05	11.46
OHIO	7.370	11.454	0.21	0.24	17.31	28.94
OKLAHOMA	2.293	14.320	0.25	0.28	9.91	15.39
OREGON	2.190	11.790	0.25	0.29	10.61	16.96
PENNSYLVANIA	7.797	10.755	0.22	0.24	12.63	19.57
RHOOE ISLANO	676	9.970	0.14	0.15	10.34	12.79
SOUTH CAROLINA	2.339	14.015	0.38	0.43	13.24	21.34
SOUTH DAKOTA	492	13.626	0.27	0.31	9.36	13.88
TENNESSEE 1/	3.432	13.298	0.28	0.32	13.64	21.03
TEXAS	11.104	14.365	0.26	0.30	13.81	21.89
UTAH	1.027	13.549	0.26	0.30	16.26	22.37
VERMONT	410	14.061	0.27	0.28	12.04	18.08
VIRGINIA	4.234	14.014	0.22	0.24	12.69	18.76
WASHINGTON	3.273	13.209	0.21	0.24	16.09	22.61
WEST VIRGINIA	1.306	11.440	0.31	0.36	11.79	21.71
WISCONSIN	3.294	13.080	0.22	0.25	12.95	18.85
WYOMING	333	17.267	0.34	0.38	10.08	15.72
U.S. TOTAL	165.554	12.727	0.25	0.28	14.40	22.01

1/ ESTIMATES OF NONFATAL INJURY ACCIDENTS AND NONFATALLY INJURED PERSONS WERE WERE MADE 8Y FHWA 8ASED ON STATE REPORTED 1988 DATA.

TABLE 10. FATAL AND INJURY ACCIDENT DATA RELATED TO VEHICLE REGISTRATIONS - 1989

	REGISTERE	VEHICLES		RATES PER THO	DUSANO VEHICLES	3
STATE	NUMBER (THOUSANOS)	VEHICLE MILES PER VEHICLE	FATAL ACCIOENT RATE	FATALITY RATE	NONFATAL INJURY ACCIOENT RATE	NONFATAL INJURY RATE
ALASAMA	3.623	11.252	0.25	0.28	7.82	11.54
ALASKA	364	10.679	0.22	0.23	9.95	15.25
ARIZONA	2.775	12.546	0.28	0.32	13.63	22.19
ARKANSAS	1.433	14.246	0.40	0.45	8.15	15.07
CALIFORNIA	21.671	11.605	0.23	0.25	10.93	16.78
COLORADO	3.154	8.743	0.15	0.17	7.77	11.91
CONNECTICUT	2.651	9.877	0.14	0.15	12.33	17.56
DELAWARE	522	12.349	0.21	0.22	11.00	17.31
DIST. OF COL.	259	13.181	0.27	0.28	34.76	50.05
FLORIOA	11.207	9.715	0.24	0.27	12.64	20.52
GEORGIA	5.270	14.365	0.27	0.31	12.39	19.21
HAWAII	736	10.530	0.18	0.20	12.07	17.27
IDAHO	1.039	8.106	0.20	0.23	6.64	10.51
ILLINOIS	8.022	10.134	0.19	0.22	14.73	21.80
INOIANA	4.322	13.001	0.20	0.22	14.29	17.52
IOWA	2.583	8.738	0.17	0.22	7.58	10.85
KANSAS	1.987	11.028	0.19	0.22	10.80	16.14
KENTUCKY	2.843	11.314	0.24	0.27	12.49	19.03
LOUISIANA	2.976	12.740	0.26	0.29	13.52	22.66
MAINE	939	12.502	0.19	0.21	13.71	19.84
MARYLANO	3.527	11.035	0.19	0.21	14.25	22.75
MASSACHUSETTS	3.804	12.149	0.17	0.18	19.26	24.23
MICHIGAN	7.139	11.191	0.21	0.23	14.59	22.16
MINNESOTA	3.283	11.390	0.16	0.18	9.62	13.83
MISSISSIPPI	1.867	12.263	0.33	0.39	6.96	12.97
MISSOURI	3.844	12.510	0.24	0.27	11.60	17.84
MONTANA	741	11.134	0.22	0.24	7.73	11.68
NEBRASKA	1.362	10.118	0.19	0.22	11.38	16.95
NEVADA	826	11.390	0.33	0.37	15.22	22.55
NEW HAMPSHIRE	936	10.490	0.18	0.20	6.65	9.65
NEW JERSEY	5.636	10.628	0.14	0.16	17.87	28.34
NEW MEXICO	1.295	12.231	0.36	0.42	12.42	19.28
NEW YORK	10.021	10.584	0.21	0.23	20.31	29.80
NORTH CAROLINA	5.113	11.906	0.26	0.29	15.03	24.03
NORTH DAKOTA	636	9.197	0.12	0.13	5.38	7.66
OHIO	9.514	8.873	0.17	0.19	13.41	22.42
OKLAHOMA	2.568	12.787	0.22	0.25	8.85	13.74
OREGON	2.379	10.853	0.23	0.26	9.77	15.61
PENNSYLVANIA	7.909	10.602	0.22	0.24	12.46	19.29
RHODE ISLAND	671	10.045	0.14	0.15	10.42	12.89
SOUTH CAROLINA	2.469	13.277	0.36	0.40	12.54	20.21
SOUTH OAKOTA	705	9.509	0.19	0.22	6.53	9.68
TENNESSEE 1/	4.316	10.574	0.23	0.25	10.84	16.72
TEXAS	12.565	12.695	0.23	0.27	12.21	19.34
UTAH	1.175	11.843	0.23	0.26	14.21	19.56
VERMONT	462	12.478	0.24	0.25	10.68	16.04
VIRGINIA	4.860	12.209	0.19	0.21	11.05	16.34
WASHINGTON	4.090	10.570	0.17	0.19	12.88	18.09
WEST VIRGINIA	1.214	12.306	0.33	0.39	12.68	23.36
WISCONSIN	3.471	12.413	0.21	0.24	12.29	17.89
WYOMING	487	11.807	0.23	0.26	6.89	10.75
U.S. TOTAL	187.260	11.252	0.22	0.24	12.73	19-46

^{1/} ESTIMATES OF NONFATAL INJURY ACCIDENTS AND NONFATALLY INJURED PERSONS WERE MADE BY FHWA 8ASED ON STATE REPORTED 1988 DATA.



SECTION IV - PUERTO RICO AND U.S. TERRITORIES

Travel and accident data reported by Puerto Rico and the U.S. Territories for calendar year 1989 are not yet available.



SECTION V - RELATIONSHIP OF FATALITY RATES TO TRAVEL DENSITY

The vehicle mile fatality rate is the measure most commonly used for comparing the safety of different highway systems or the safety of highways in different States. A State often judges its own performance by comparing its fatality rates with the national fatality rate. The primary reason for differences in fatality rates appears to be variation in travel density over which the States have little control. Because the travel density varies widely among the States, it should not be expected that all States will have similar fatality rates. There are many reasons other than variation in travel density for differences among the fatality rates of the States. It is difficult to quantify these reasons well enough to develop reliable definitions of relationships between fatality rates and specific features.

The general characteristics of the relationship between fatality rates and travel density were described in Section I. Curves illustrating provisional rate-density relationships have been derived from reported data for the 4-year period from 1985 through 1988. The relationships must be regarded as provisional because they are based on data which are incomplete and known to contain errors. Despite their flaws, the curves provide a more suitable base than the national fatality rate for evaluating State rates. A curve describing the provisional rate-density relationship for all highways in the States is shown in Figure 7-A1.

In comparing State fatality rates a second consideration should be taken into account. Even if the risk (probability) of traffic fatalities were dependent only on travel density, rates would vary at random from those on the rate-density curve. Accidents and related rates are "random" in a statistical sense. Any attempt to drive a vehicle a given distance may or may not result in an accident. There is, nonetheless, a degree of statistical regularity which permits reasonably reliable estimation of the number of accidents expected from a large number of attempts. To speak of accidents as random events is not to say that accidents are unrelated to driving hazards or driver skill. The random variation of fatality rates is larger when the volume of traffic is small. For example, a random variation of 10 percent would be much more likely to occur in the Delaware fatality rate than in fatality rates for California or New York.

The random variation of fatality rates is somewhat analogous to the random variation observed when flipping a coin repeatedly. If the probability of "heads" is 1 in 2, the ratio of the number of heads to the number of flips approaches 1/2 as the number of flips increases. Similarly, if the probability that a fatality will result from an attempt to drive one vehicle mile is 3 in 100 million, the ratio of fatalities to vehicle miles will approach 3/(100 million) as the number of vehicle miles increases. While the number of vehicle miles or flips of a coin is increasing, ratios vary at random. The amount of variation can be computed by applying the binomial probability law for the appropriate number of vehicle miles or flips. Approximations of the binomial law are commonly used to simplify computation.

The application of the binomial probability law to accident rates yields results that approximate observed experience. This procedure is widely used by the States to

identify hazardous sections of highway. It does not give precise results primarily because the probability of a fatality (or other event of interest) is not the same for every attempt that is made to drive a vehicle mile without an accident.

The rate-density curve in Figure 7-A1 is an exponential curve fitted to the data points by a weighted least squares procedure. Each data point is defined by a State fatality rate and travel density for the 4-year period. The point is weighted in proportion to the vehicle miles of travel in the State during those 4 years.

Because the volume of travel is different for each State, the magnitude of random variation is also different. To illustrate the effect of the differences, provisional ranges have been computed (Figure 7-A2). For each State, the observed 1989 fatality rate is shown along with a provisional range centered upon a value taken from the rate density curve in Figure 7-A1. If variations from rates on the rate-density curve in Figure 7-A1 followed a binomial distribution, the probability would be 99 out of 100 that each observed rate would fall within the provisional range shown in Figure 7-A2. Conversely, the chances would be only 1 in 100 that an observed rate would fall outside the provisional range if the risk were the same in 1989 as in the preceding 4 years and variation from the rate-density curve were random. If a rate falls above or below the range shown, it is likely that it is unusually high or low for some reason other than random variation. Figure 7-A2 shows that most State fatality rates varied significantly from the provisional rate-density curve. The 1989 fatality rates were about the same for California and Indiana. Yet, Indiana's rate was substantially lower than State rates observed for a similar travel density in the preceding 4-year period. California's rate, on the other hand, is within the provisional range, where deviation from the rate-density curve is less significant. Analysis of the possible reasons for the low rate in Indiana and the rates outside provisional ranges in many other States is beyond the scope of this report. In Figure 7-A2, States are arranged in order of travel density to facilitate comparison of States with similar travel densities; the State with the most vehicle miles per mile of highway (i.e., the highest average daily traffic) is at the top.

Figures 7-B1, 7-B2a, and 7-B2b, show the rural and urban fatality rates for each State separately and in the same manner as the information in Figures 7-A1 and 7-A2.

Other provisional range relationships, as well as provisional rate changes and observed fatality rates for the highway systems in each State, are shown in Figures 7-C1a through 7-F2b. Provisional range relationships are shown for the Interstate urban and rural systems separately.

For every system, most fatality rates observed in 1989 were rarely above the provisional range based on 1985 through 1988 experience (Figure 7).

USING RATE-DENSITY RELATIONSHIPS

Rate-density curves may be regarded as sets of provisional national norms for fatality rates. Figure 7-A1 on page 56 shows the rate-density curve for all roads in the United States.

For a particular State, the value of the provisional national norm depends on the daily number of vehicle miles per mile of highway--or average daily traffic (ADT) in that State. For a State with a daily average of 2,000 vehicle miles of travel per mile of highway, Figure 7-A1 indicates that a normal fatality rate would be slightly under 2.5 fatalities per 100 million vehicle miles.

Some random deviation of State rates from provisional national norms is expected. Most of this random deviation would fall within provisional ranges such as those shown in Figure 7-A2 on page 57. Differences in the width of provisional ranges reflect differences in volumes of travel; ranges are widest in the States with the least travel. When State rates fall above or below the provisional ranges, the deviation from the provisional national norm is likely to be caused by something other than random variation. Possible causes include effective safety programs, hazardous highways, inconsistent data, and many other contributing factors.

Figure 7 may be used to answer questions such as:

1. Where are successful safety programs most likely found?

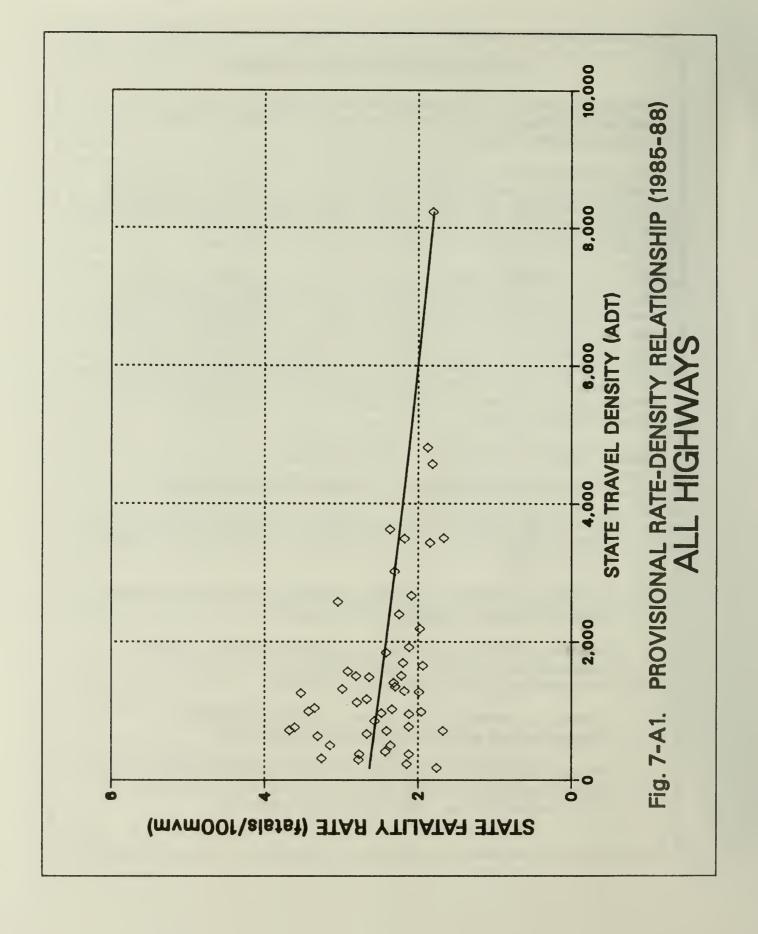
Those States where the 1989 fatality rate is to the left of the provisional range are most likely to have successful safety programs. See Figures 7-A2, 7-B2, etc.

2. Are safety programs in a particular state more likely to have been successful on some systems than on others?

Safety programs are more likely to have been successful on those highway systems where the 1989 fatality rate is to the left of the provisional range. See Figures 7-C2, 7-D2, etc.

3. Where, in a particular State, is the greatest potential for improvement of safety programs likely to be found?

The greatest potential for reduction of traffic deaths in a State is likely to be on those highway systems where the 1989 fatality rate is to the right of the provisional range. See Figures 7-C2, 7-D2, etc.



4

5

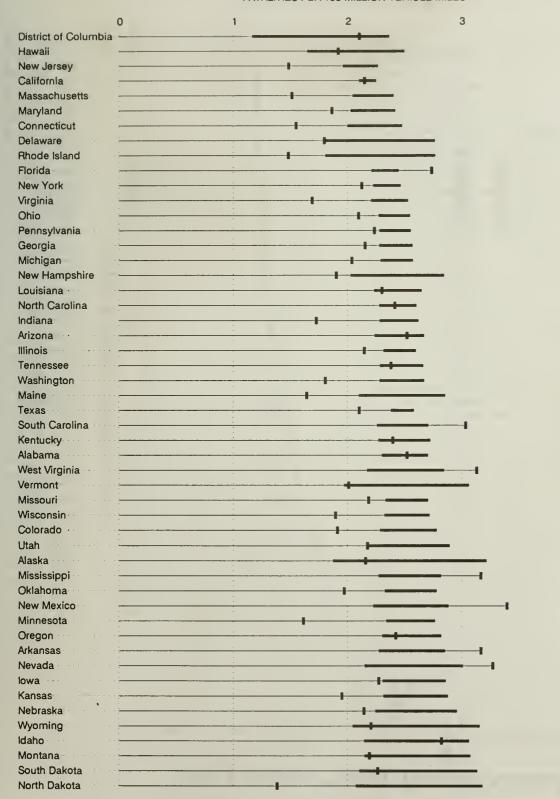
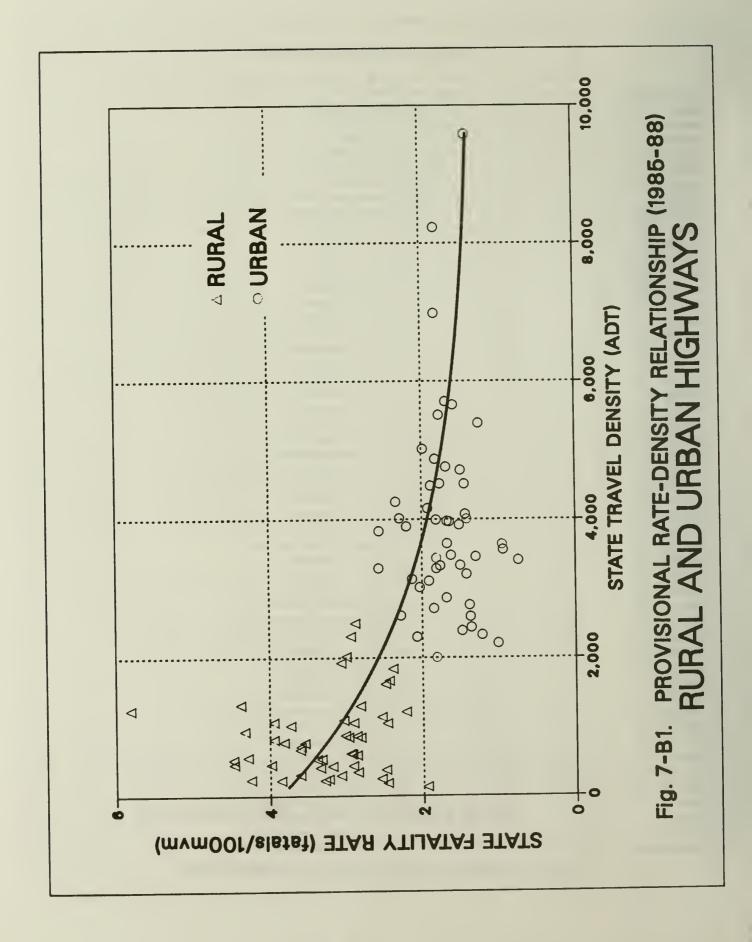
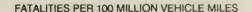


Figure 7-A2 FATALITY RATE BY STATE - ALL HIGHWAYS (1989)





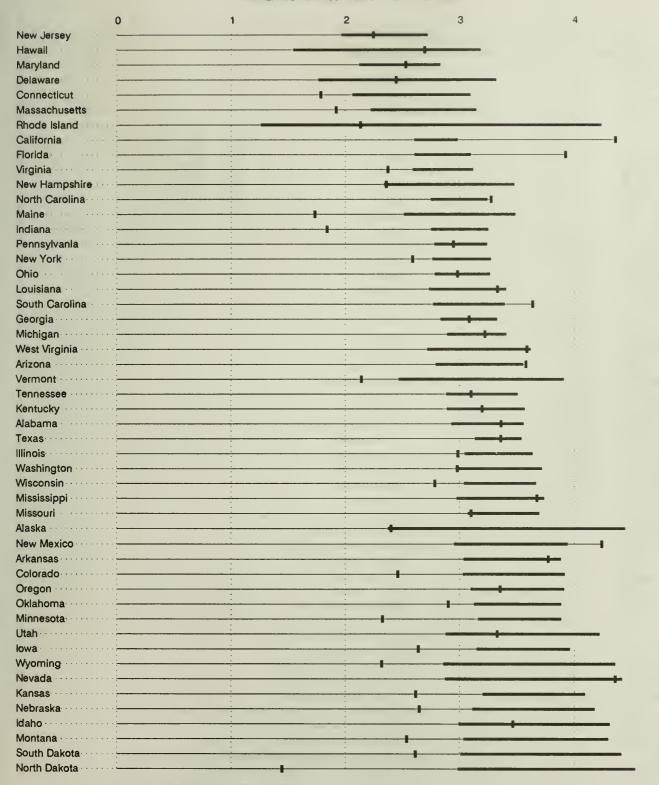


Figure 7-B2a FATALITY RATE BY STATE - ALL RURAL HIGHWAYS (1989)

FATALITIES PER 100 MILLION VEHICLE MILES

5

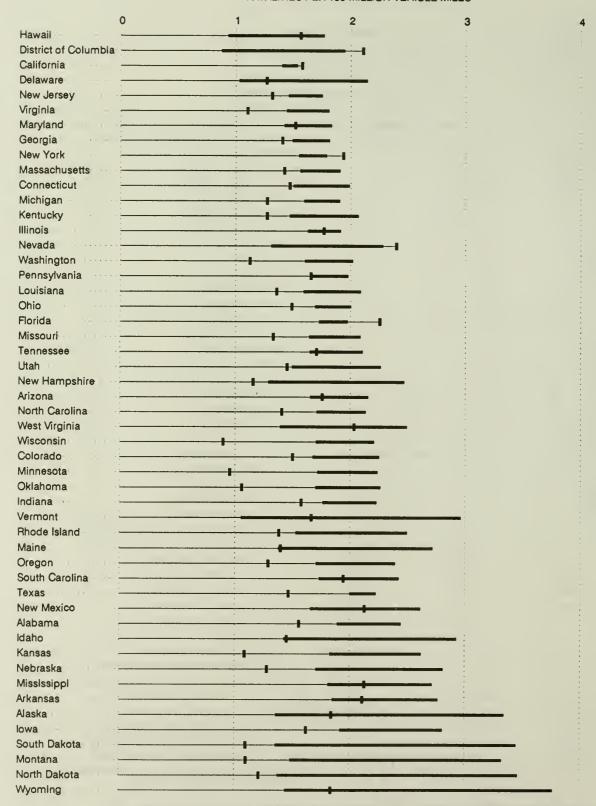
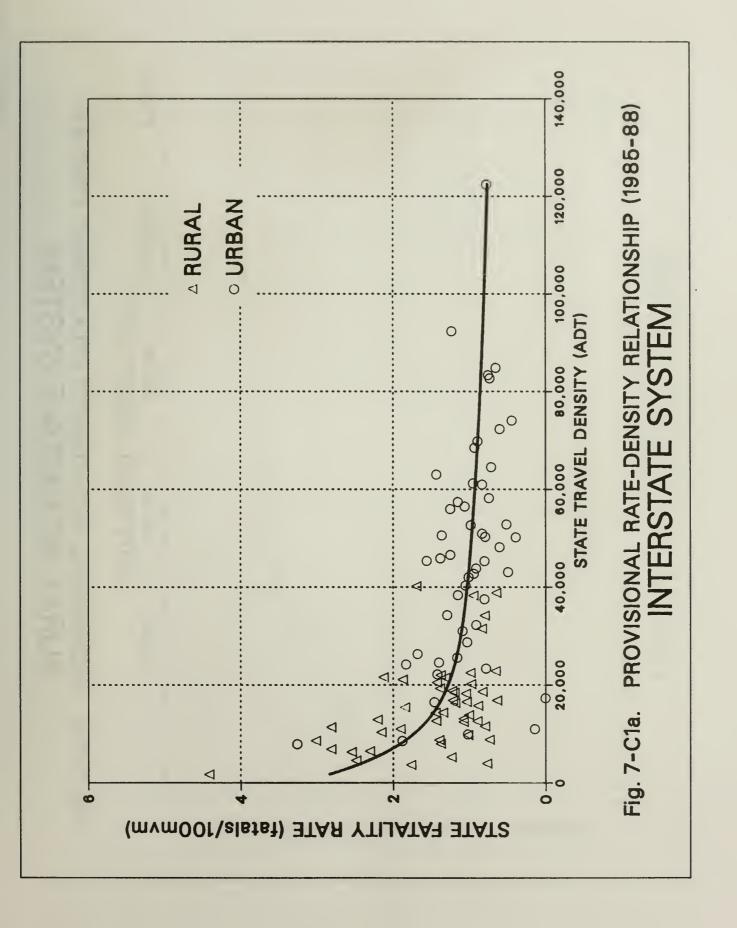
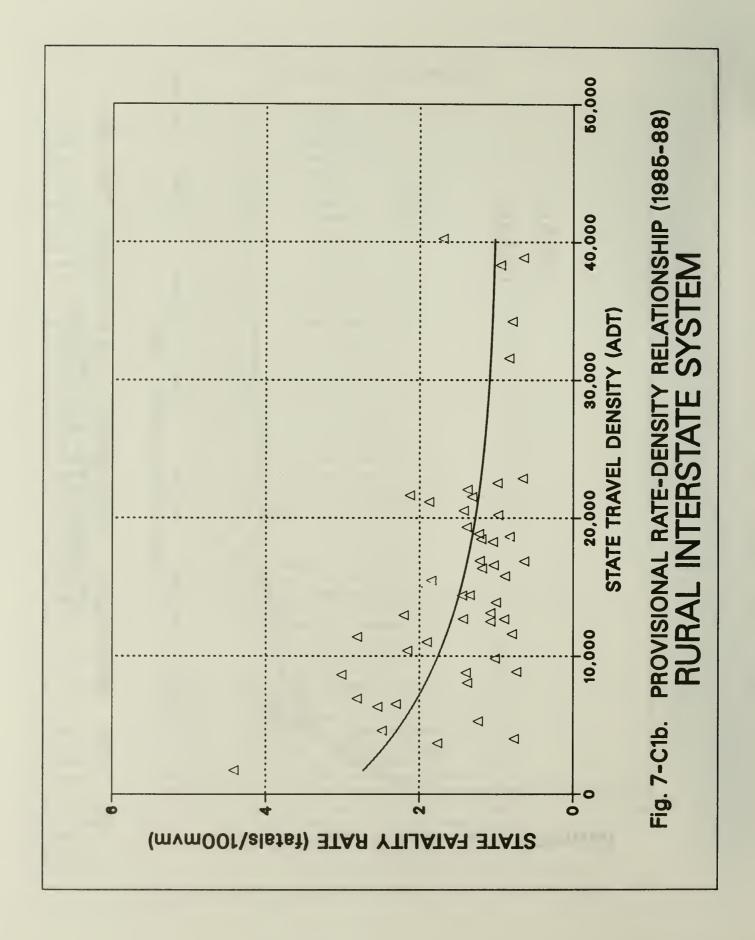
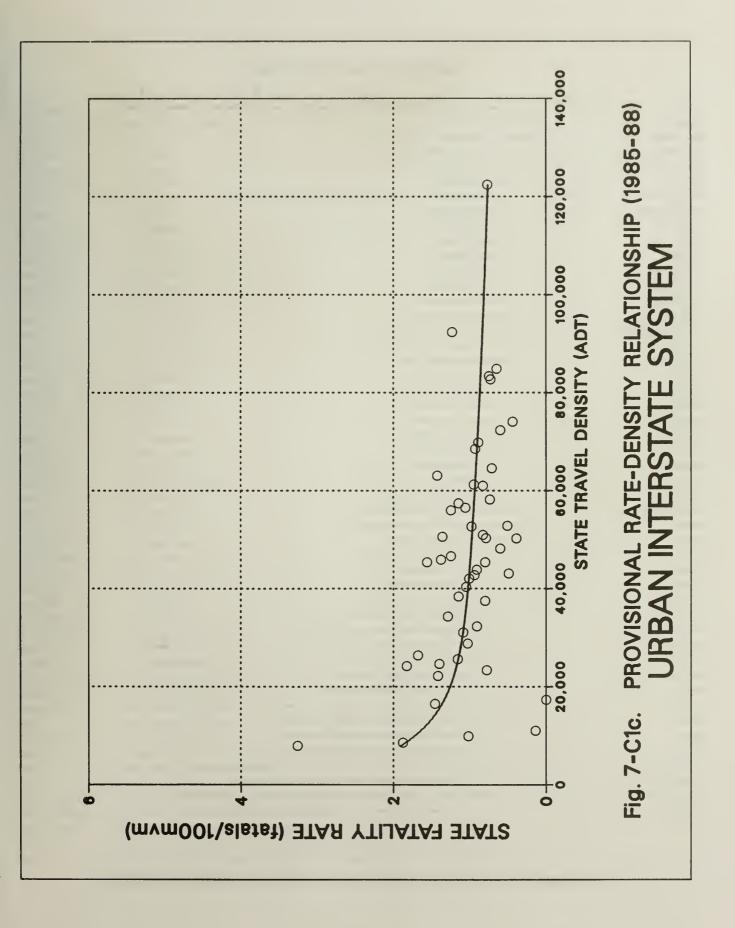


Figure 7-B2b FATALITY RATE BY STATE - ALL URBAN HIGHWAYS (1989)







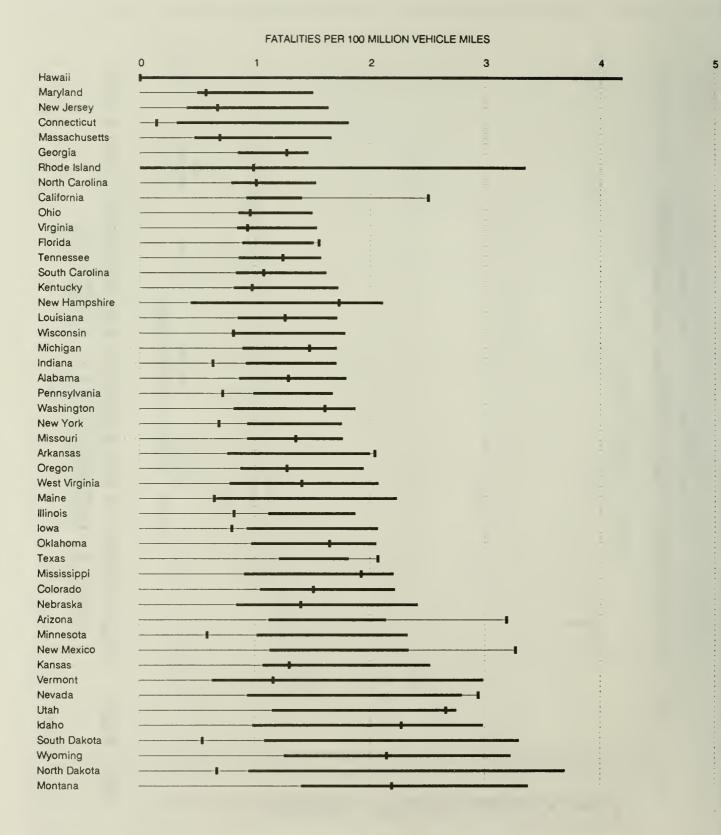
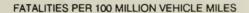


Figure 7-C2a FATALITY RATE BY STATE - RURAL INTERSTATE HIGHWAYS (1989)



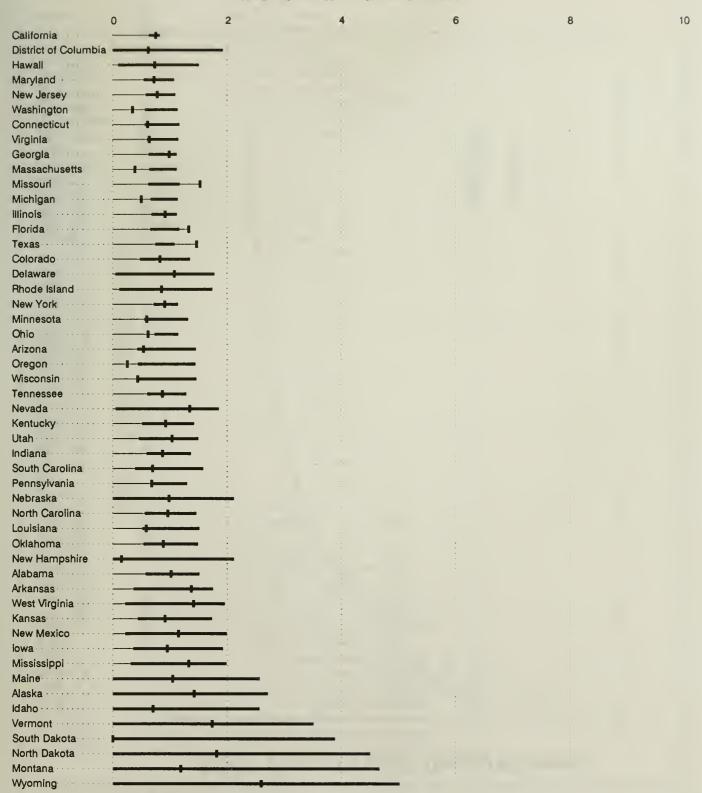
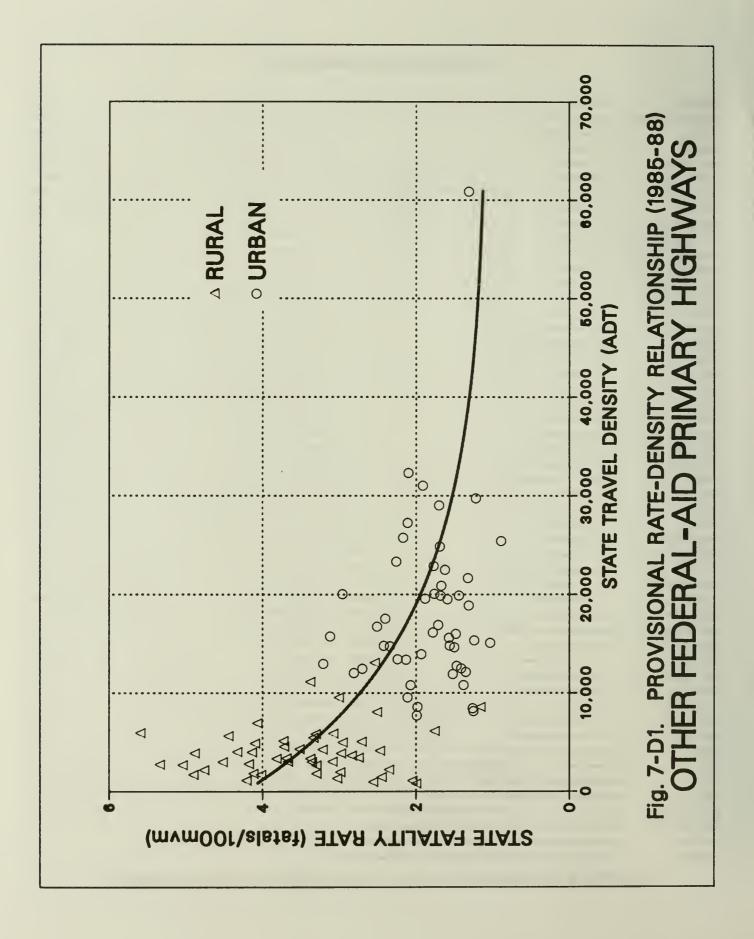
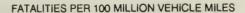


Figure 7-C2b FATALITY RATE BY STATE - URBAN INTERSTATE HIGHWAYS (1989)





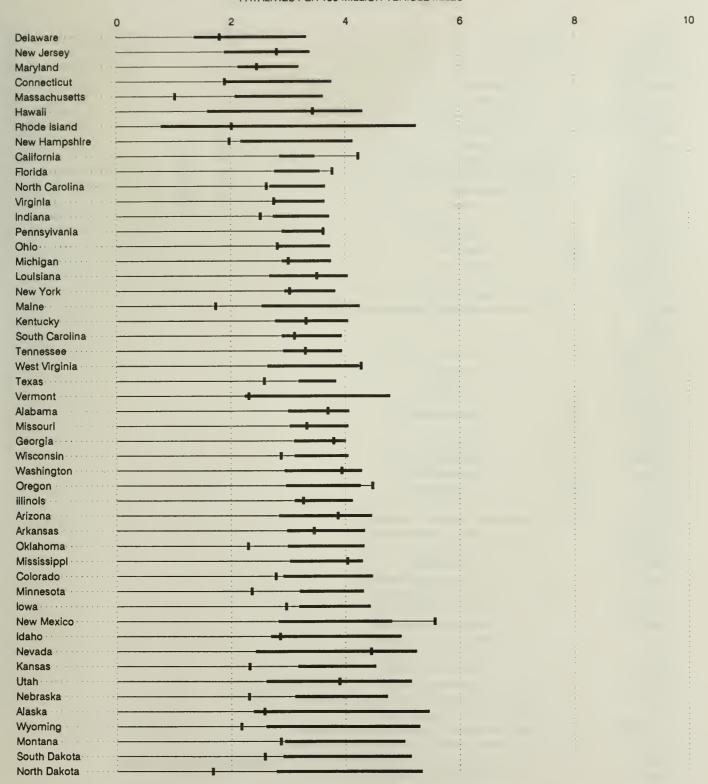


Figure 7-D2a FATALITY RATE BY STATE - OTHER RURAL FEDERAL-AID PRIMARY HIGHWAYS (1989)

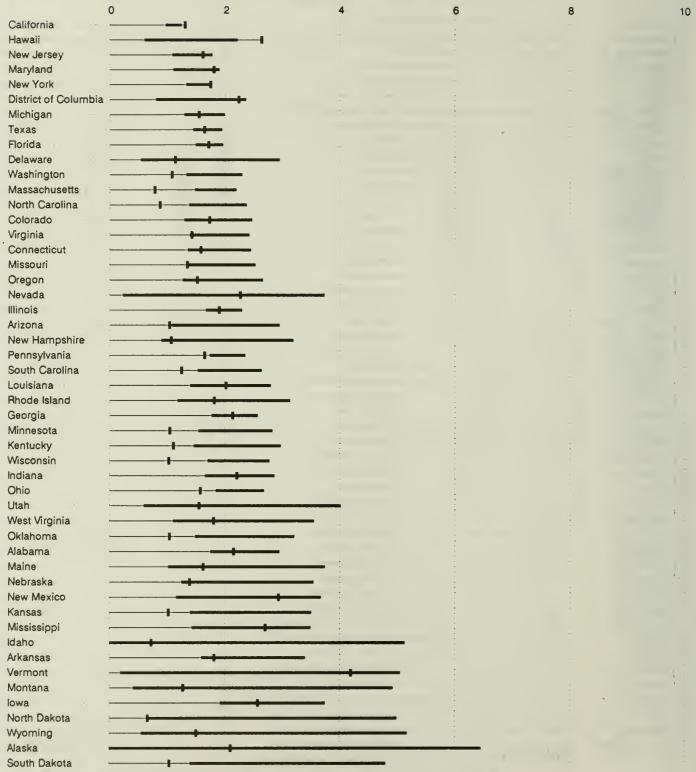
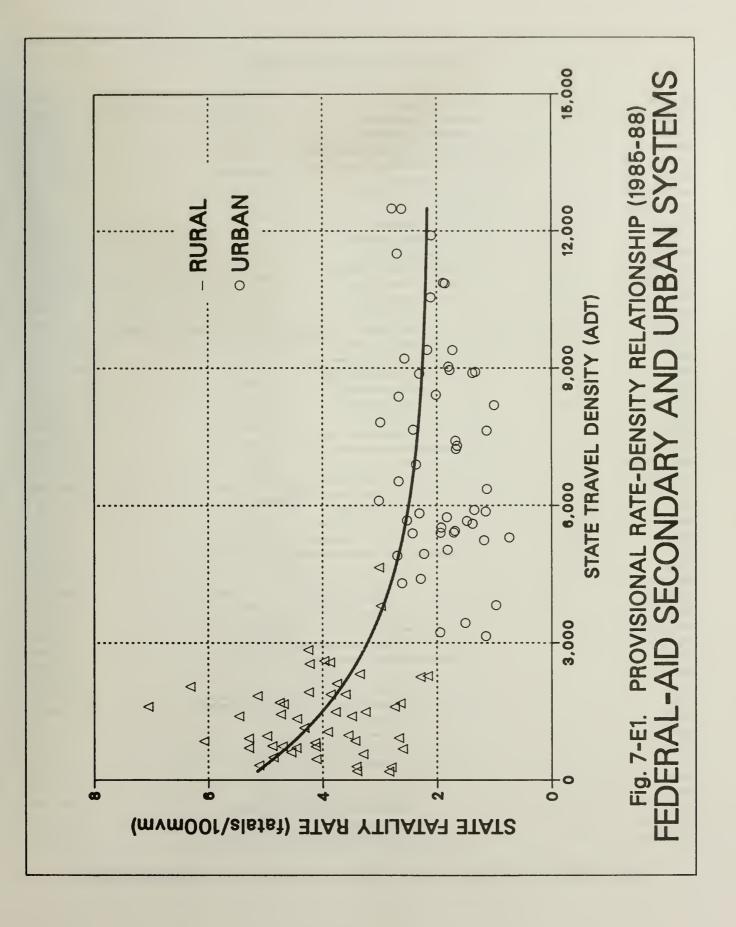


Figure 7-D2b FATALITY RATE BY STATE - OTHER URBAN FEDERAL-AID PRIMARY HIGHWAYS (1989)



10

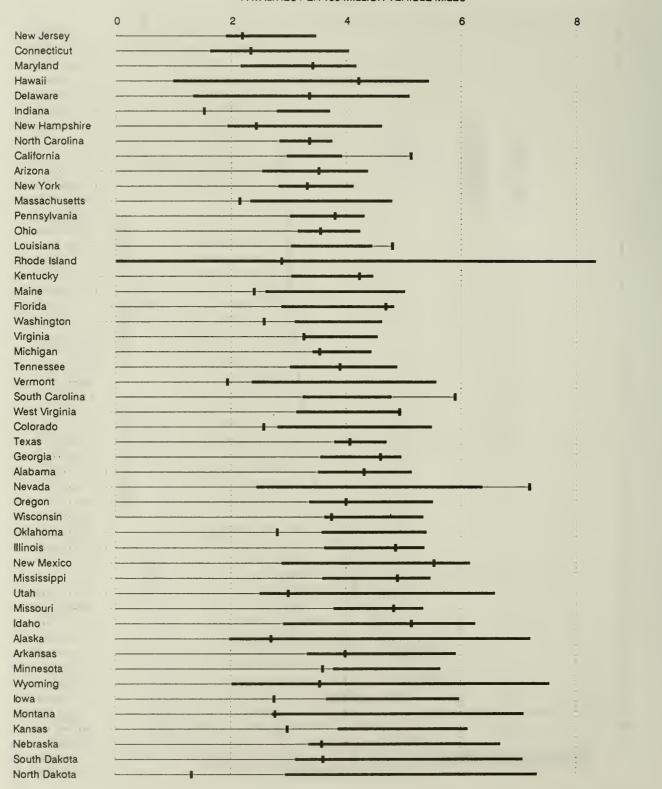
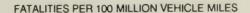


Figure 7-E2a FATALITY RATE BY STATE - FEDERAL-AID SECONDARY HIGHWAYS (1989)



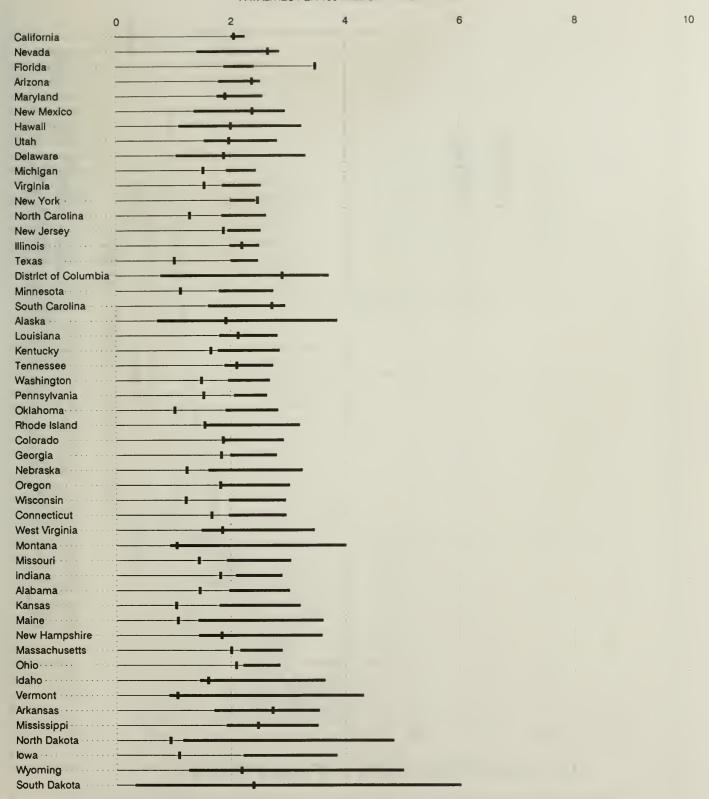
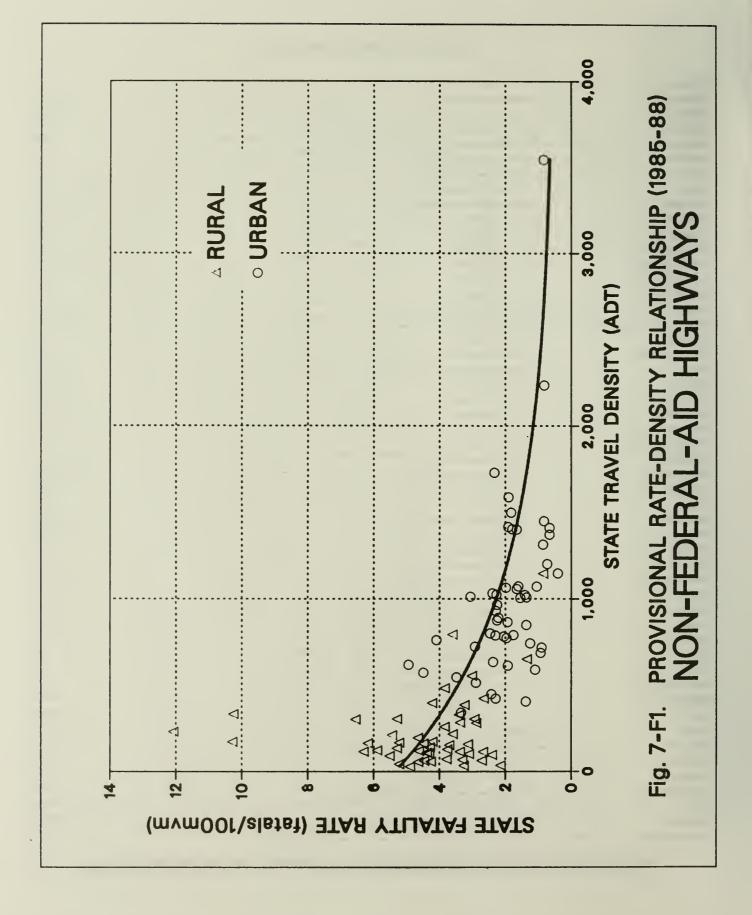
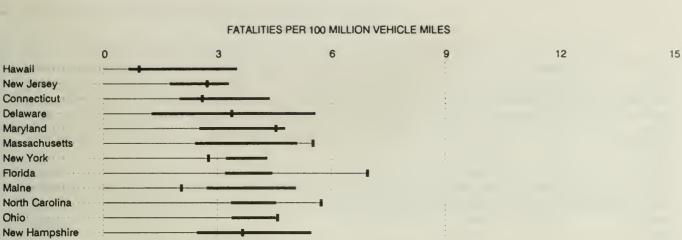
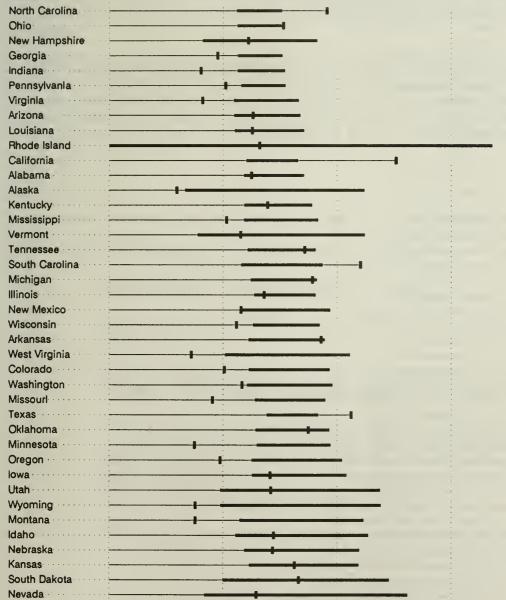


Figure 7-E2b FATALITY RATE BY STATE - FEDERAL-AID URBAN SYSTEM HIGHWAYS (1989)







North Dakota

Figure 7-F2a FATALITY RATE BY STATE - RURAL NON-FEDERAL-AID HIGHWAYS (1989)

10

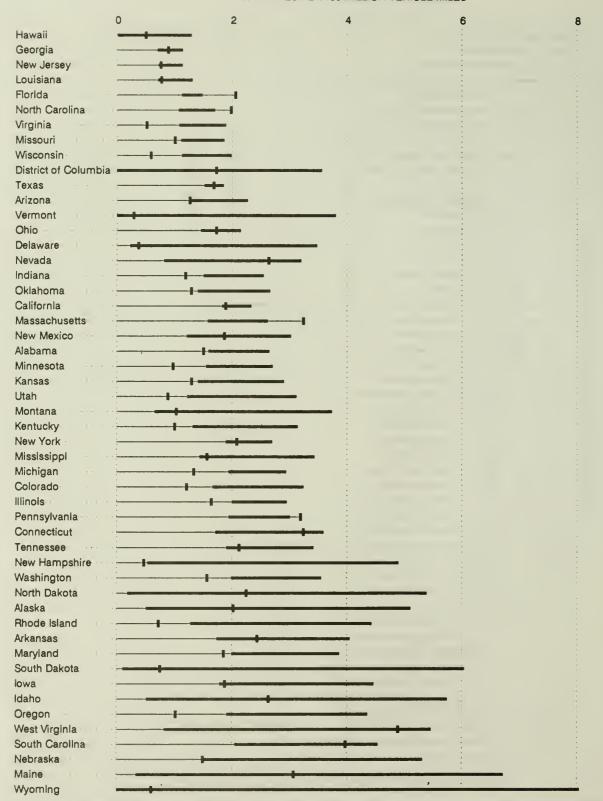


Figure 7-F2b FATALITY RATE BY STATE - URBAN NON-FEDERAL-AID HIGHWAYS (1989)

SECTION VI - STATE FATALITY RATE TRENDS

It is sometimes more useful to know the trend within a State than to know how that State compares with others. Figure 8 illustrates changes in State rates over the 5-year period from 1985 through 1989. The provisional range for each of the 5 years is based on the provisional rate-density curve for the 4-year period preceding each year. This is a change from the way the provisional ranges were presented in this series of reports for Figure 8 since the 1982 report.

Figure 8 is designed to show, within each State, the pattern of observed rates over the 5-year period and the relationship of observed rates to provisional ranges. It is not intended that Figure 8 be used to compare the magnitude of fatality rates in different States.

While Kansas demonstrates decreasing fatality rates throughout the 5-year period, others report little improvement since 1985. In more than 80 percent of the States, the rate reported for 1989 is lower than the rates for the preceding year. There were seven States which had a 1989 fatality rate above the provisional range. By comparison, the lowest number occurred in 1985 when the number of States was five.

Figure 8 may be used to answer questions such as:

1. Are the fatality rates in a State improving?

Most States show steadily improving fatality rates. A few do not. See pages 80-90.

2. How have fatality rates in a particular State compared with those in the rest of the United States over the past five years?

For any year in a selected State, a fatality rate to the left of the provisional range indicates that the State fatality rate is significantly below the 1985-1988 national experience for States with similar travel density. A fatality rate to the right of the provisional range is significantly above such national experience. See pages 80-90.

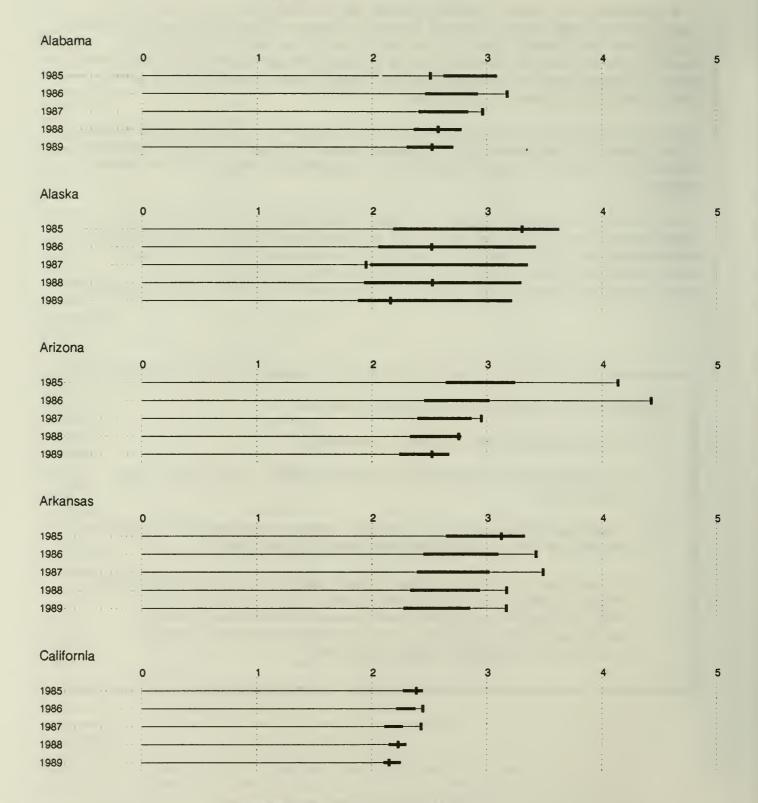


Figure 8 FATALITY RATES (1985 - 1989)

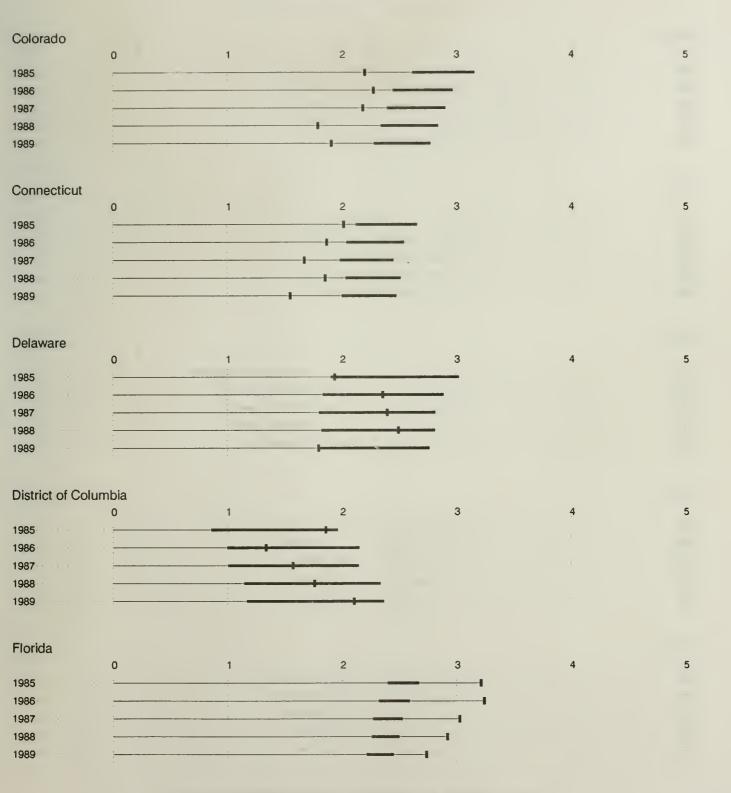


Figure 8 (continued) FATALITY RATES (1985 - 1989)

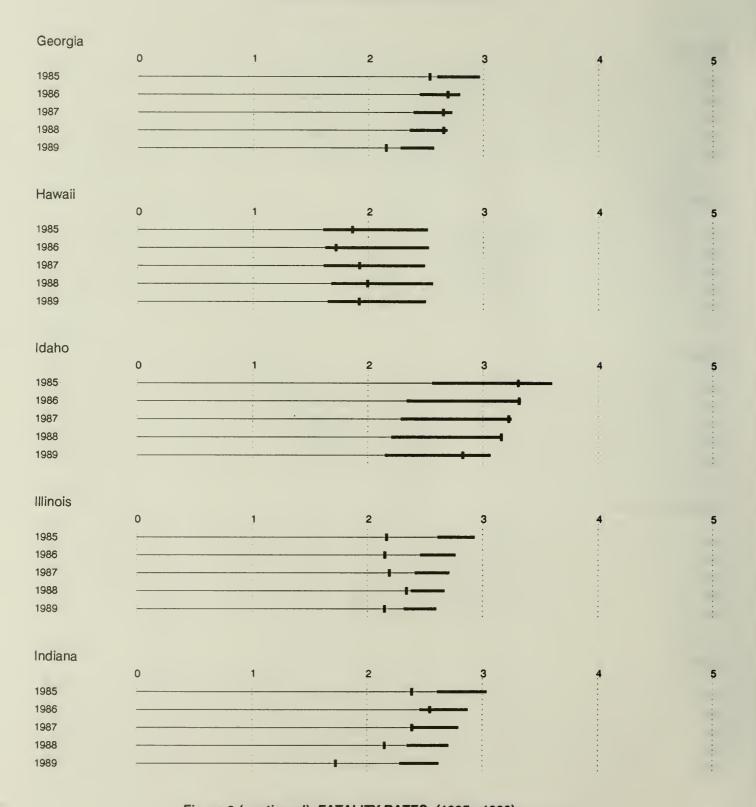


Figure 8 (continued) FATALITY RATES (1985 - 1989)

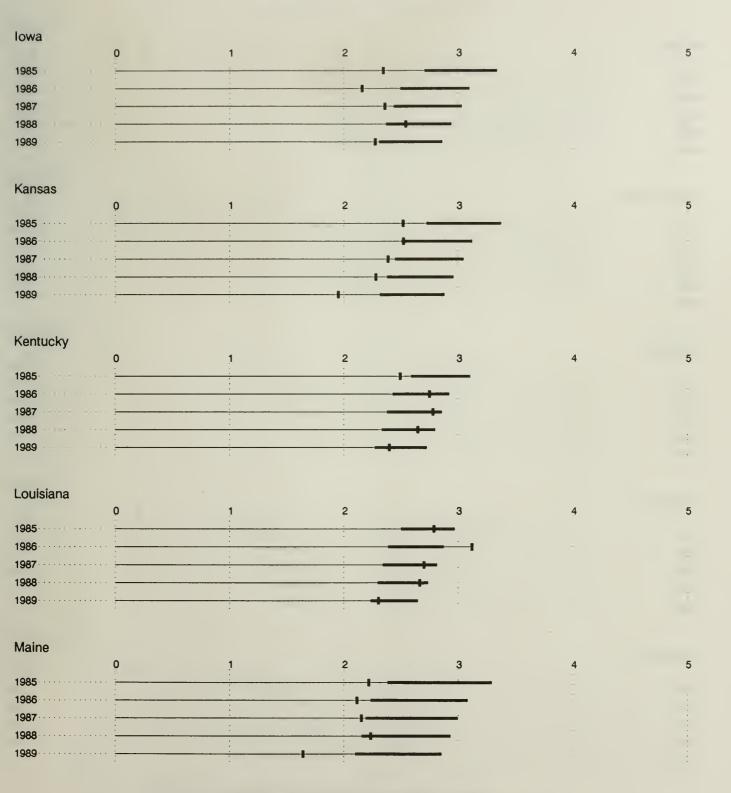


Figure 8 (continued) FATALITY RATES (1985 - 1989)

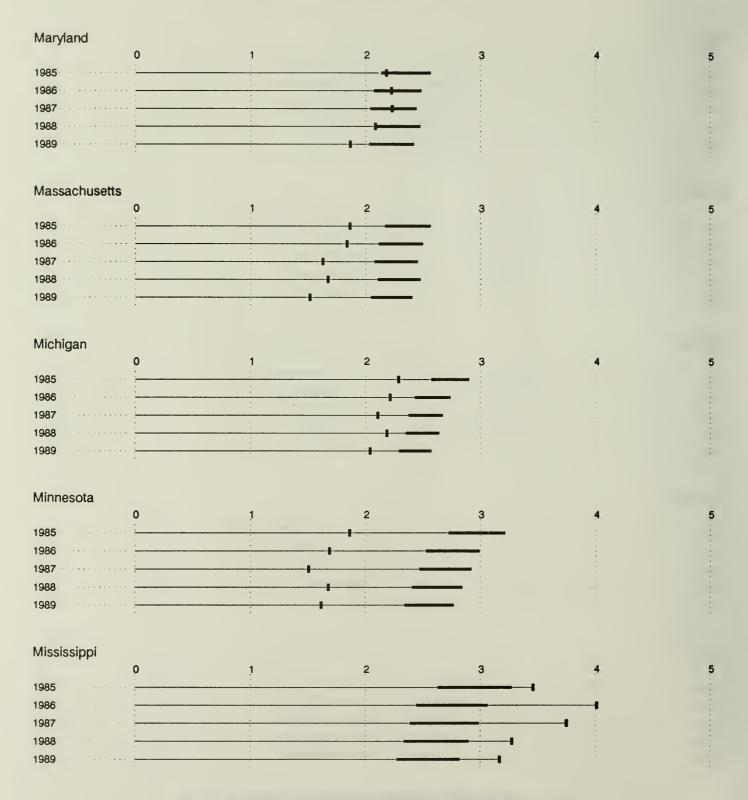


Figure 8 (continued) FATALITY RATES (1985 - 1989)

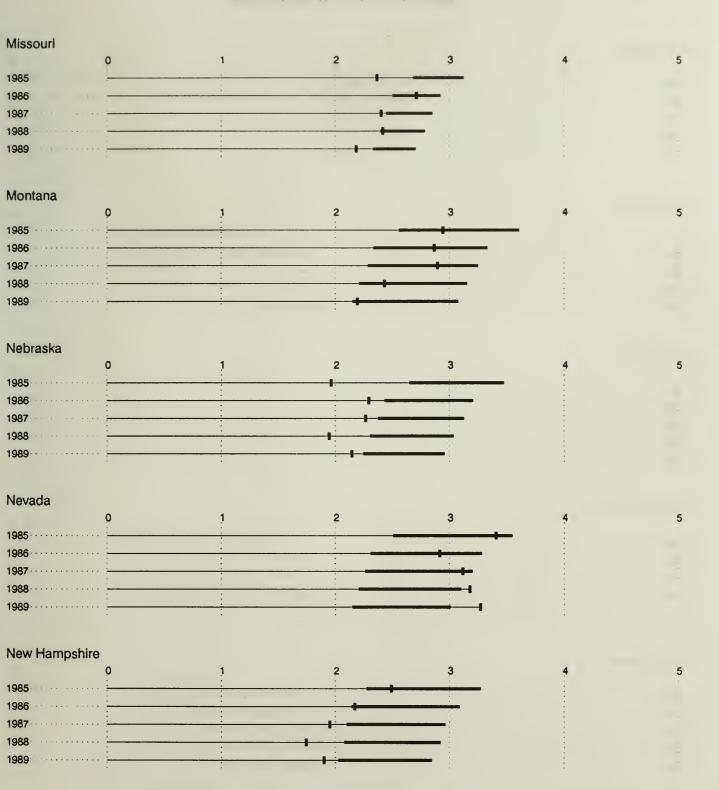


Figure 8 (continued) FATALITY RATES (1985 - 1989)

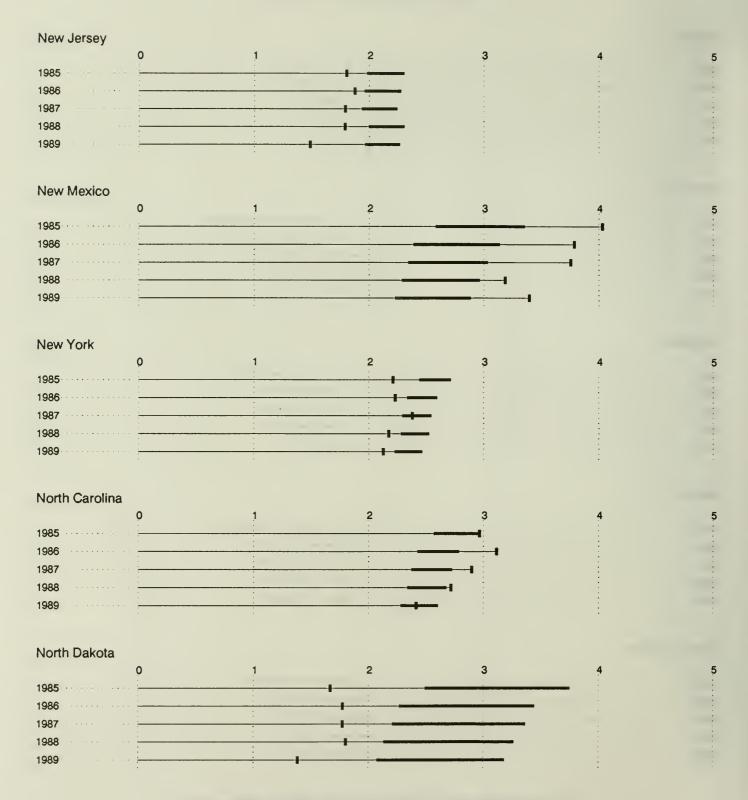


Figure 8 (continued) FATALITY RATES (1985 - 1989)

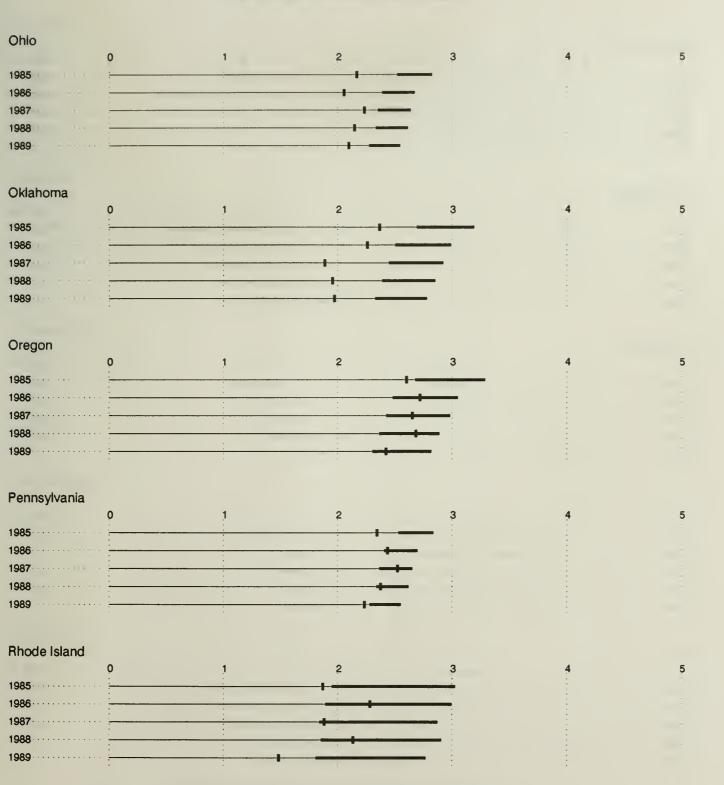


Figure 8 (continued) FATALITY RATES (1985 - 1989)

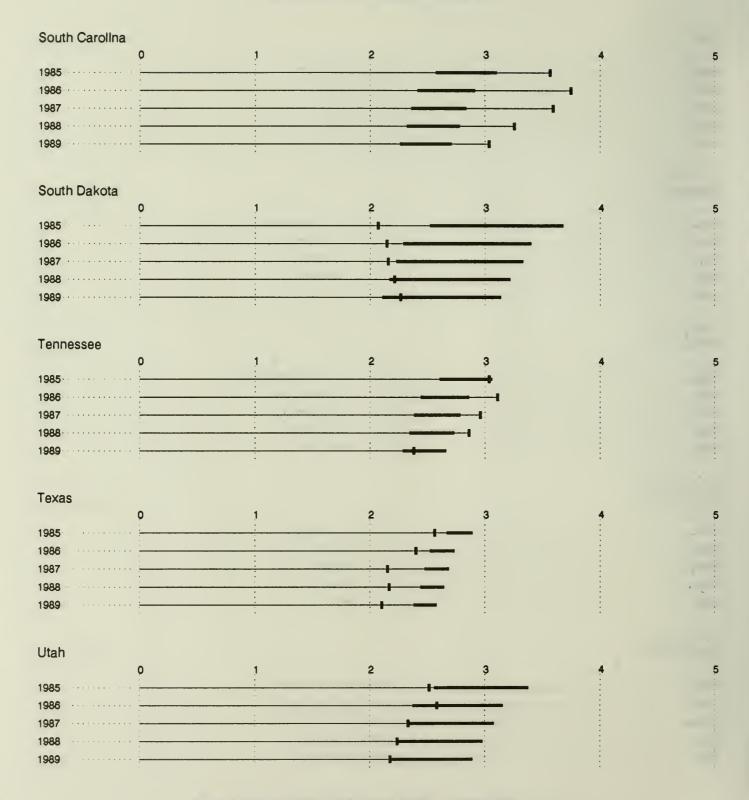


Figure 8 (continued) FATALITY RATES (1985 - 1989)

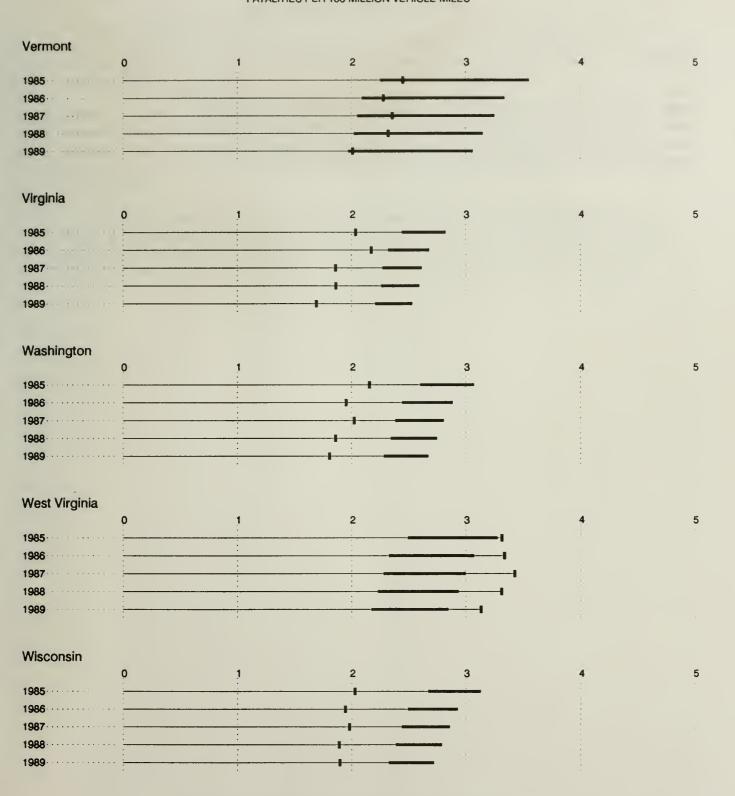


Figure 8 (continued) FATALITY RATES (1985 - 1989)



Figure 8 (continued) FATALITY RATES (1985 - 1989)

SECTION VII - SUMMARY

This report presents data which can be used in the evaluation of the highway safety performance of the States. The data were submitted by the States through the Highway Performance Monitoring System operated by the Federal Highway Administration.

Table 1 contains travel and accident data by highway system for the United States. It is a summary of the detailed data contained in Tables 2 through 6. Estimates have been included where data reported by the States were incomplete. Only one State, Tennessee, was unable to submit any nonfatal injury accident data in time for inclusion in this report.

The traffic accident statistics for 1989 show a decrease of about 1500 fatalities from 1988. A disproportionate share of these fatalities occurred on Federal-Aid Secondary and non-Federal-Aid rural highways. The overall fatality rate per 100 million vehicle miles of travel was 2.16, which was lower than the record low of 2.32 set in 1988.



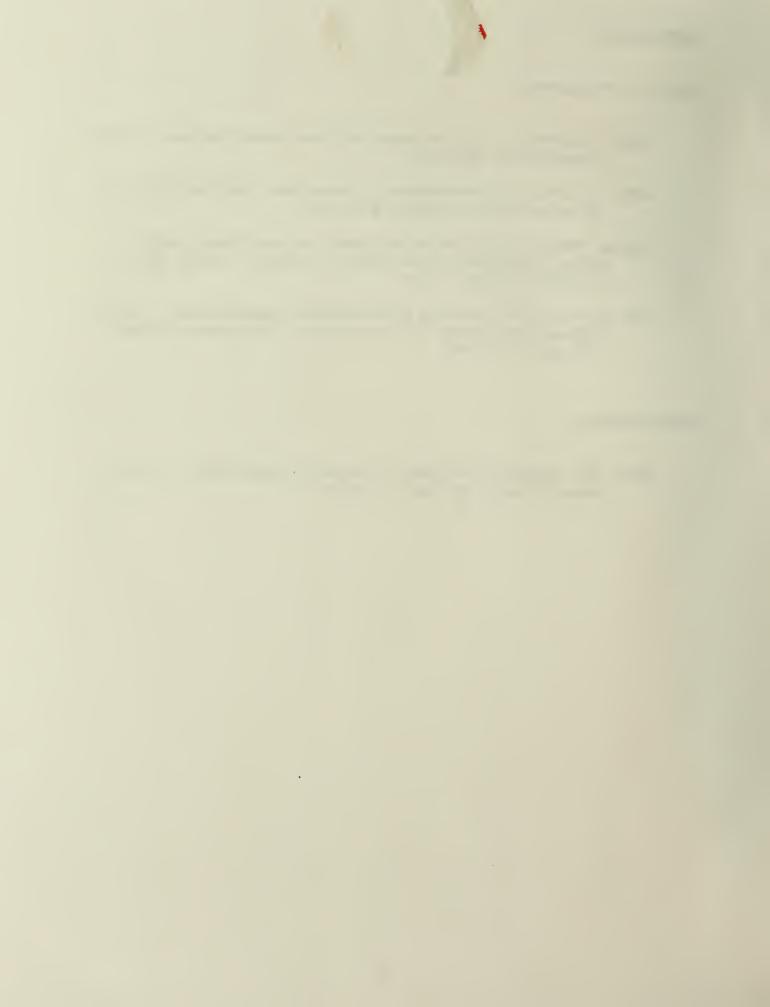
REFERENCES

Rate-Density Relationships:

- Chatfield, Benjamin V., "Fatal Accidents and Travel Density," Highway Research Record 469, pp. 40-51, 1973.
- Smith, R.N., "Predictive Parameters for Accident Rates," California Division of Highways, Analytical Studies Branch, 1973.
- National Highway Traffic Safety Administration, "Highway Safety Needs Study 1981 Update of 1976 Report to Congress," October 1981, DOT-HS-806 283, pp. 72-73.
- Fee, Julie Anna, et al., "Interstate System Accident Research Study 1," Federal Highway Administration, U.S. Department of Transportation, October 1970, pp. 1-14, 15, 42.

Provisional Rates:

Morin, D.A., "Application of Statistical Concepts to Accident Data," Highway Research Record 188, 1967, pp. 72-79.





UNIVERSITY OF ILLINOIS-URBANA
363.1252H538 C001
HIGHWAY SAFETY PERFORMANCE ... FATAL AND
1989
3 0112 023563437